

EventID	Location	Sub_Location	SampleType	Matrix	Samp_No	SampleDate
2009_AUG_EPA_8909027	A68	A-03		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	A72	A-01		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC01C	CC01C		Water	8908019-2	8/19/2009
2009_AUG_EPA_8909027	CC01C	CC01C		Water	8908019-2	8/19/2009
2009_AUG_EPA_8909027	CC01F	C-21		Water	8908019-2	8/19/2009
2009_AUG_EPA_8909027	CC01H	A-19		Water	8908019-1	8/19/2009
2009_AUG_EPA_8909027	CC01S	A-17		Water	8908019-1	8/19/2009
2009_AUG_EPA_8909027	CC01S	CC01S_DUP		Water	8908019-1	8/19/2009
2009_AUG_EPA_8909027	CC01T	A-16		Water	8908019-1	8/19/2009
2009_AUG_EPA_8909027	CC02A	A-15		Water	8908019-1	8/19/2009
2009_AUG_EPA_8909027	CC02D	A-13		Water	8908019-1	8/19/2009
2009_AUG_EPA_8909027	CC02D	CC02D		Water	8908019-1	8/19/2009
2009_AUG_EPA_8909027	CC02i	A-14		Water	8908019-1	8/19/2009
2009_AUG_EPA_8909027	CC03D	A-12		Water	8908019-1	8/18/2009
2009_AUG_EPA_8909027	CC03D	CC03D		Water	8908019-1	8/18/2009
2009_AUG_EPA_8909027	CC04	A-11		Water	8908019-1	8/18/2009
2009_AUG_EPA_8909027	CC04	CC04		Water	8908019-1	8/18/2009
2009_AUG_EPA_8909027	CC06	A-10		Water	8908019-1	8/18/2009
2009_AUG_EPA_8909027	CC06	CC06		Water	8908019-1	8/18/2009
2009_AUG_EPA_8909027	CC07	A-09		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC07	CC07		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC18	A-06		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC18	CC18		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC18B	A-08		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC18B	CC18B		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC19	A-07		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC19	CC19		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC48	A-04		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC48	CC48		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC48	CC48_DUP		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	CC48	CC48_DUP		Water	8908019-0	8/18/2009
2009_AUG_EPA_8909027	M34	A-02		Water	8908019-0	8/18/2009
2009_JUL_EPA_8907022	A68	A-03		Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	A72	A-01		Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC01C	CC-01C		Water	8907022-2	7/15/2009
2009_JUL_EPA_8907022	CC01C	CC-01C		Water	8907022-2	7/15/2009
2009_JUL_EPA_8907022	CC01F	CCOPP-08		Water	8907022-2	7/15/2009
2009_JUL_EPA_8907022	CC01H	CCOPP-07		Water	8907022-1	7/15/2009
2009_JUL_EPA_8907022	CC01S	QA-0		Water	8907022-1	7/15/2009
2009_JUL_EPA_8907022	CC01S	QA-0		Water	8907022-1	7/15/2009
2009_JUL_EPA_8907022	CC01T	CCOPP-06		Water	8907022-1	7/15/2009
2009_JUL_EPA_8907022	CC02A	CCOPP-03		Water	8907022-1	7/15/2009
2009_JUL_EPA_8907022	CC02D	A-13		Water	8907022-1	7/15/2009
2009_JUL_EPA_8907022	CC02D	CC02D		Water	8907022-1	7/15/2009

2009_JUL_EPA_8907022	CC02i	CCOPP-03A	Water	8907022-1	7/15/2009
2009_JUL_EPA_8907022	CC03D	CC-03D	Water	8907022-1	7/14/2009
2009_JUL_EPA_8907022	CC04	CCOPP-02	Water	8907022-1	7/14/2009
2009_JUL_EPA_8907022	CC06	CC06	Water	8907022-1	7/14/2009
2009_JUL_EPA_8907022	CC06	CC06	Water	8907022-1	7/14/2009
2009_JUL_EPA_8907022	CC07	CC07	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC07	CC07	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC18	CCOPP-01	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC18	CCOPP-01	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC18	CCOPP-01_DUP	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC18	CCOPP-01_DUP	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC18B	A-08	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC18B	CC18B	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC19	A-07	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC19	CC19	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC48	A-04	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	CC48	CC48	Water	8907022-0	7/14/2009
2009_JUL_EPA_8907022	M34	C-02	Water	8907022-0	7/14/2009
2009_JUN_EPA_8906009	A68	A-10	Water	8906009-1	6/16/2009
2009_JUN_EPA_8906009	A72	A-12	Water	8906009-1	6/16/2009
2009_JUN_EPA_8906009	CC01C	C-05	Water	8906009-0	6/17/2009
2009_JUN_EPA_8906009	CC01C	CC01C	Water	8906009-0	6/17/2009
2009_JUN_EPA_8906009	CC01C1	CCOPP-05	Water	8906009-0	6/17/2009
2009_JUN_EPA_8906009	CC02A	CCOPP-03	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC02D	A-14	Water	8906009-0	6/17/2009
2009_JUN_EPA_8906009	CC02D	CC02D_DUP	Water	8906009-0	6/17/2009
2009_JUN_EPA_8906009	CC02H	CCOPP-04	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC03D	A-11	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC03D	CC03D	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC04	CCOPP-02	Water	8906009-0	6/17/2009
2009_JUN_EPA_8906009	CC06	A-06	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC06	CC06	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC06	CC06	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC07	A-23	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC07	CC07	Water	8906009-1	6/17/2009
2009_JUN_EPA_8906009	CC18	CCOPP-01	Water	8906009-0	6/16/2009
2009_JUN_EPA_8906009	CC18	CCOPP-01	Water	8906009-0	6/16/2009
2009_JUN_EPA_8906009	CC18B	A-22	Water	8906009-1	6/16/2009
2009_JUN_EPA_8906009	CC18B	CC18B	Water	8906009-1	6/16/2009
2009_JUN_EPA_8906009	CC19	A-20	Water	8906009-0	6/16/2009
2009_JUN_EPA_8906009	CC19	CC19	Water	8906009-0	6/16/2009
2009_JUN_EPA_8906009	CC48	A-21	Water	8906009-0	6/16/2009
2009_JUN_EPA_8906009	M34	C-17	Water	8906009-1	6/16/2009
2009_MAY_EPA_8905016	A68	A-14	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	A72	C-09	Water	8905016-0	5/18/2009

2009_MAY_EPA_8905016	CC02D	A-15	Water	8905016-1	5/20/2009
2009_MAY_EPA_8905016	CC02D	CC02D	Water	8905016-1	5/20/2009
2009_MAY_EPA_8905016	CC03D	A-05	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	CC03D	CC03D	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	CC04	CCOPP-02	Water	8905016-1	5/20/2009
2009_MAY_EPA_8905016	CC06	CC06	Water	8905016-1	5/20/2009
2009_MAY_EPA_8905016	CC06	CC06	Water	8905016-1	5/20/2009
2009_MAY_EPA_8905016	CC06	D-16	Water	8905016-1	5/20/2009
2009_MAY_EPA_8905016	CC07	A-10	Water	8905016-1	5/19/2009
2009_MAY_EPA_8905016	CC07	B-08	Water	8905016-1	5/19/2009
2009_MAY_EPA_8905016	CC07	CC07	Water	8905016-1	5/19/2009
2009_MAY_EPA_8905016	CC07	CC07	Water	8905016-1	5/19/2009
2009_MAY_EPA_8905016	CC18	CCOPP-01	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	CC18B	C-07	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	CC19	A-11	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	CC19	CC19	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	CC48	A-03	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	M34	C-02	Water	8905016-0	5/19/2009
2009_MAY_EPA_8905016	M34	M34_DUP	Water	8905016-0	5/19/2009
2009_NOV_EPA_8911012	A68	A-03	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	A68	A68_DUP	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	A72	A72	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	CC01C	A-18	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC01C	CC01C	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC01T	A-17	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC01U	A-15	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC02D	A-14	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC02D	CC02D	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC02E	A-13	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC02E	CC02E	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC02i	A-16	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC02K	A-12	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC03D	A-11	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC03D	CC03D	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC07	A-10	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC07	CC07	Water	8911012-1	11/18/2009
2009_NOV_EPA_8911012	CC18	A-06	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	CC18	CC18	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	CC18B	A-08	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	CC18B	CC18B	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	CC19	A-07	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	CC19	CC19	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	CC48	A-05	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	M34	A-02	Water	8911012-0	11/17/2009
2009_NOV_EPA_8911012	M34	M34	Water	8911012-0	11/17/2009

2009_SEP_EPA_8909027	A68	A-03	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	A72	A-01	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC01C	CC01C	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01C	CC01C	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01C	DOC E-23	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01F	C-24	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01H	A-22	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01S	A-20	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01S	CC01S	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01S	CC01S_DUP	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01S	CC01S_DUP	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC01T	A-19	Water	8909027-1	9/23/2009
2009_SEP_EPA_8909027	CC01U	A-25	Water	8909027-2	9/23/2009
2009_SEP_EPA_8909027	CC02A	A-17	Water	8909027-1	9/23/2009
2009_SEP_EPA_8909027	CC02D	A-16	Water	8909027-1	9/23/2009
2009_SEP_EPA_8909027	CC02D	CC02D	Water	8909027-1	9/23/2009
2009_SEP_EPA_8909027	CC02E	A-14	Water	8909027-1	9/23/2009
2009_SEP_EPA_8909027	CC02E	CC02E	Water	8909027-1	9/23/2009
2009_SEP_EPA_8909027	CC02i	A-18	Water	8909027-1	9/23/2009
2009_SEP_EPA_8909027	CC02K	A-15	Water	8909027-1	9/23/2009
2009_SEP_EPA_8909027	CC03D	A-12	Water	8909027-1	9/22/2009
2009_SEP_EPA_8909027	CC03D	CC03D	Water	8909027-1	9/22/2009
2009_SEP_EPA_8909027	CC04	C-11	Water	8909027-1	9/22/2009
2009_SEP_EPA_8909027	CC04	CC04	Water	8909027-1	9/22/2009
2009_SEP_EPA_8909027	CC06	CC06	Water	8909027-1	9/22/2009
2009_SEP_EPA_8909027	CC06	CC06	Water	8909027-1	9/22/2009
2009_SEP_EPA_8909027	CC07	B-09	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC07	CC07	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC07	CC07	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC07	CC07_DUP	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC07	CC07_DUP	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC07	CC07_DUP	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC18	A-05	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC18	CC18	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC18B	A-07	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC18B	CC18B	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC19	A-06	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC19	CC19	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC48	C-04	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	CC48	CC48	Water	8909027-0	9/22/2009
2009_SEP_EPA_8909027	M34	B-02	Water	8909027-0	9/22/2009
2010_APR_EPA_1004007	A68	A-04	Water	1004007-0	4/13/2010
2010_APR_EPA_1004007	A72	A-01	Water	1004007-0	4/13/2010
2010_APR_EPA_1004007	A72	A72_DUP	Water	1004007-2	4/13/2010
2010_APR_EPA_1004007	CC01T	A-15	Water	1004007-0	4/14/2010

2010_APR_EPA_1004007	CC01U	A-11	Water	1004007-0	4/14/2010
2010_APR_EPA_1004007	CC02D	A-18	Water	1004007-1	4/14/2010
2010_APR_EPA_1004007	CC02D	CC02D	Water	1004007-1	4/14/2010
2010_APR_EPA_1004007	CC03D	A-12	Water	1004007-1	4/14/2010
2010_APR_EPA_1004007	CC03D	CC03D	Water	1004007-1	4/14/2010
2010_APR_EPA_1004007	CC06	A-13	Water	1004007-2	4/14/2010
2010_APR_EPA_1004007	CC06	CC06	Water	1004007-2	4/14/2010
2010_APR_EPA_1004007	CC07	A-17	Water	1004007-1	4/14/2010
2010_APR_EPA_1004007	CC07	CC07	Water	1004007-1	4/14/2010
2010_APR_EPA_1004007	CC18	A-07	Water	1004007-0	4/13/2010
2010_APR_EPA_1004007	CC18	CC18	Water	1004007-0	4/13/2010
2010_APR_EPA_1004007	CC18B	A-09	Water	1004007-0	4/13/2010
2010_APR_EPA_1004007	CC18B	CC18B	Water	1004007-0	4/13/2010
2010_APR_EPA_1004007	CC19	A-08	Water	1004007-1	4/13/2010
2010_APR_EPA_1004007	CC19	CC19	Water	1004007-1	4/13/2010
2010_APR_EPA_1004007	CC48	A-06	Water	1004007-1	4/13/2010
2010_APR_EPA_1004007	CC48	CC48_DUP	Water	1004007-2	4/13/2010
2010_APR_EPA_1004007	M34	A-03	Water	1004007-0	4/13/2010
2010_FEB_EPA_1002004	A68	A-03	Water	1002004-0	2/17/2010
2010_FEB_EPA_1002004	A72	A-01	Water	1002004-0	2/17/2010
2010_FEB_EPA_1002004	A72	A72	Water	1002004-0	2/17/2010
2010_FEB_EPA_1002004	CC02D	A-12	Water	1002004-1	2/18/2010
2010_FEB_EPA_1002004	CC02D	CC02D	Water	1002004-1	2/18/2010
2010_FEB_EPA_1002004	CC03D	C-15	Water	1002004-1	2/18/2010
2010_FEB_EPA_1002004	CC03D	CC03D	Water	1002004-1	2/18/2010
2010_FEB_EPA_1002004	CC07	A-11	Water	1002004-1	2/18/2010
2010_FEB_EPA_1002004	CC07	CC07	Water	1002004-1	2/18/2010
2010_FEB_EPA_1002004	CC18	A-06	Water	1002004-0	2/17/2010
2010_FEB_EPA_1002004	CC18	CC18	Water	1002004-0	2/17/2010
2010_FEB_EPA_1002004	CC18B	A-08	Water	1002004-0	2/17/2010
2010_FEB_EPA_1002004	CC18B	CC18B	Water	1002004-0	2/17/2010
2010_FEB_EPA_1002004	CC19	A-07	Water	1002004-1	2/17/2010
2010_FEB_EPA_1002004	CC19	CC19	Water	1002004-1	2/17/2010
2010_FEB_EPA_1002004	CC48	A-04	Water	1002004-1	2/17/2010
2010_FEB_EPA_1002004	CC48	CC48	Water	1002004-1	2/17/2010
2010_FEB_EPA_1002004	CC48	CC48_DUP	Water	1002004-2	2/17/2010
2010_FEB_EPA_1002004	CC48	CC48_DUP	Water	1002004-2	2/17/2010
2010_FEB_EPA_1002004	M34	A-02	Water	1002004-0	2/17/2010
2010_FEB_EPA_1002004	M34	M34	Water	1002004-0	2/17/2010
2010_JUL_EPA_1007017	A68	A68	Water	1007017-0	7/13/2010
2010_JUL_EPA_1007017	A72	A72	Water	1007017-0	7/13/2010
2010_JUL_EPA_1007017	CC01C	CC01C	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC01C	CC01C	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC01F	CC01F	Water	1007017-0	7/14/2010
2010_JUL_EPA_1007017	CC01H	CC01H	Water	1007017-0	7/14/2010

2010_JUL_EPA_1007017	CC01S	CC01S	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC01T	CC01T	Water	1007017-0	7/14/2010
2010_JUL_EPA_1007017	CC01U	CC01U	Water	1007017-0	7/14/2010
2010_JUL_EPA_1007017	CC01U	CC01U_DUP	Water	1007017-3	7/14/2010
2010_JUL_EPA_1007017	CC02D	CC02D	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC02D	CC02D	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC02E	CC02E	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC02E	CC02E	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC02i	CC02i	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC02J	CC02J	Water	1007017-2	7/14/2010
2010_JUL_EPA_1007017	CC02K	CC02K	Water	1007017-1	7/14/2010
2010_JUL_EPA_1007017	CC03	CCOPP-11	Water	1007017-0	7/13/2010
2010_JUL_EPA_1007017	CC03	CCOPP-11	Water	1007017-0	7/13/2010
2010_JUL_EPA_1007017	CC03B	CCOPP-12	Water	1007017-0	7/13/2010
2010_JUL_EPA_1007017	CC03D	CC03D	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	CC03D	CC03D	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	CC03D	CC03D_DUP	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	CC03D	CC03D_DUP	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	CC04	CC04	Water	1007017-2	7/14/2010
2010_JUL_EPA_1007017	CC06	CC06	Water	1007017-2	7/14/2010
2010_JUL_EPA_1007017	CC06	CC06	Water	1007017-2	7/14/2010
2010_JUL_EPA_1007017	CC07	CC07	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	CC07	CC07	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	CC18	CC18	Water	1007017-1	7/13/2010
2010_JUL_EPA_1007017	CC18	CC18	Water	1007017-1	7/13/2010
2010_JUL_EPA_1007017	CC18B	CC18B	Water	1007017-1	7/13/2010
2010_JUL_EPA_1007017	CC18B	CC18B	Water	1007017-1	7/13/2010
2010_JUL_EPA_1007017	CC19	CC19	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	CC19	CC19	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	CC48	CC48	Water	1007017-1	7/13/2010
2010_JUL_EPA_1007017	CCOPP-13	CCOPP13	Water	1007017-3	7/14/2010
2010_JUL_EPA_1007017	CCOPP-13	CCOPP13	Water	1007017-3	7/14/2010
2010_JUL_EPA_1007017	Field Dupli	FD-1 Field Dupli	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	M34	M34	Water	1007017-0	7/13/2010
2010_JUL_EPA_1007017	M34	M34_DUP	Water	1007017-2	7/13/2010
2010_JUL_EPA_1007017	MTD-1	MTD-1	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-1	MTD-1	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-2	MTD-2	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-2	MTD-2	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-2B	MTD-2C	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-2B	MTD-2C	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-2B	MTD-2C	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-2C	MTD-2C	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-2C	MTD-2C	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-2C	MTD-2C	Water	1007017-3	7/15/2010

2010_JUL_EPA_1007017	MTD-3	MTD-3	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-3	MTD-3	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	MTD-4	MTD-4	Water	1007017-1	7/15/2010
2010_JUL_EPA_1007017	MTD-4	MTD-4	Water	1007017-1	7/15/2010
2010_JUL_EPA_1007017	QA Adit	QA Adit	Water	1007017-3	7/15/2010
2010_JUL_EPA_1007017	QA-3	QA-3	Water	1007017-3	7/15/2010
2010_JUN_EPA_1006002	A68	A68	Water	1006002-0	6/2/2010
2010_JUN_EPA_1006002	A72	A72	Water	1006002-0	6/2/2010
2010_JUN_EPA_1006002	CC01C	CC01C	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC01C	CC01C	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC01F	CC01F	Water	1006002-0	6/3/2010
2010_JUN_EPA_1006002	CC01H	CC01H	Water	1006002-0	6/3/2010
2010_JUN_EPA_1006002	CC01S	CC01S	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC01T	CC01T	Water	1006002-0	6/3/2010
2010_JUN_EPA_1006002	CC01U	CC-01U	Water	1006002-0	6/3/2010
2010_JUN_EPA_1006002	CC02D	CC02D	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC02D	CC02D	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC02E	CC02E	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC02E	CC02E	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC02i	CC02i	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC02K	CC02K	Water	1006002-1	6/3/2010
2010_JUN_EPA_1006002	CC03	CCOPP-11	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC03B	CCOPP-12	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC03D	CC03D	Water	1006002-1	6/2/2010
2010_JUN_EPA_1006002	CC03D	CC03D	Water	1006002-1	6/2/2010
2010_JUN_EPA_1006002	CC03D	CC03D_DUP	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC03D	CC03D_DUP	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC04	CC04	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC06	CC06	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC06	CC06	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC06	CC06	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC06	CC06	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	CC07	CC07	Water	1006002-1	6/2/2010
2010_JUN_EPA_1006002	CC07	CC07	Water	1006002-1	6/2/2010
2010_JUN_EPA_1006002	CC18	CC18	Water	1006002-0	6/2/2010
2010_JUN_EPA_1006002	CC18B	CC18B	Water	1006002-0	6/2/2010
2010_JUN_EPA_1006002	CC18B	CC18B	Water	1006002-0	6/2/2010
2010_JUN_EPA_1006002	CC19	CC19	Water	1006002-1	6/2/2010
2010_JUN_EPA_1006002	CC19	CC19	Water	1006002-1	6/2/2010
2010_JUN_EPA_1006002	CC48	CC48	Water	1006002-1	6/2/2010
2010_JUN_EPA_1006002	CC48	CC48_DUP	Water	1006002-2	6/2/2010
2010_JUN_EPA_1006002	M34	M34	Water	1006002-0	6/2/2010
2010_JUN_EPA_1006002	MTD-1	MTD-1	Water	1006002-2	6/3/2010
2010_JUN_EPA_1006002	MTD-2	MTD-2	Water	1006002-2	6/3/2010
2010_JUN_EPA_1006002	MTD-2	MTD-2	Water	1006002-2	6/3/2010
2010_JUN_EPA_1006002	MTD-3	MTD-3	Water	1006002-3	6/3/2010

2010_JUN_EPA_1006002	MTD-3	MTD-3	Water	1006002-3	6/3/2010
2010_MAR_EPA_1003013	A68	A-17	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	A72	A-14	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	A72	A72	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	A72	A72	Water	1003013-1	3/17/2010
2010_MAR_EPA_1003013	A72	A72_DUP	Water	1003013-1	3/17/2010
2010_MAR_EPA_1003013	CC01T	A-28	Water	1003013-1	3/18/2010
2010_MAR_EPA_1003013	CC01U	A-30	Water	1003013-1	3/18/2010
2010_MAR_EPA_1003013	CC02D	A-29	Water	1003013-0	3/18/2010
2010_MAR_EPA_1003013	CC02D	CC02D	Water	1003013-0	3/18/2010
2010_MAR_EPA_1003013	CC03D	B-27	Water	1003013-0	3/18/2010
2010_MAR_EPA_1003013	CC03D	CC03D	Water	1003013-0	3/18/2010
2010_MAR_EPA_1003013	CC06	A-26	Water	1003013-1	3/18/2010
2010_MAR_EPA_1003013	CC06	CC06	Water	1003013-1	3/18/2010
2010_MAR_EPA_1003013	CC06	CC06_DUP	Water	1003013-1	3/18/2010
2010_MAR_EPA_1003013	CC06	CC06_DUP	Water	1003013-1	3/18/2010
2010_MAR_EPA_1003013	CC07	A-18	Water	1003013-0	3/18/2010
2010_MAR_EPA_1003013	CC07	CC07	Water	1003013-0	3/18/2010
2010_MAR_EPA_1003013	CC18	B-22	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	CC18	CC18	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	CC18B	A-23	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	CC18B	CC18B	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	CC19	A-19	Water	1003013-1	3/18/2010
2010_MAR_EPA_1003013	CC19	CC19	Water	1003013-1	3/18/2010
2010_MAR_EPA_1003013	CC48	A-21	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	CC48	CC48	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	M34	A-20	Water	1003013-0	3/17/2010
2010_MAR_EPA_1003013	M34	M34	Water	1003013-0	3/17/2010
2010_NOV_EPA_1011008	A68	A68	Field Samp	Water 1011008-0	11/2/2010
2010_NOV_EPA_1011008	A72	A-02	Field Samp	Water 1011008-3	11/2/2010
2010_NOV_EPA_1011008	A72	A72	Field Samp	Water 1011008-0	11/2/2010
2010_NOV_EPA_1011008	CC01C	CC01C	Field Samp	Water 1011008-1	11/3/2010
2010_NOV_EPA_1011008	CC01F	CC01F	Field Samp	Water 1011008-0	11/3/2010
2010_NOV_EPA_1011008	CC01H	CC01H	Field Samp	Water 1011008-0	11/3/2010
2010_NOV_EPA_1011008	CC01S	CC01S	Field Samp	Water 1011008-1	11/3/2010
2010_NOV_EPA_1011008	CC01T	CC01T	Field Samp	Water 1011008-0	11/3/2010
2010_NOV_EPA_1011008	CC01U	CC01U	Field Samp	Water 1011008-0	11/3/2010
2010_NOV_EPA_1011008	CC02D	CC02D	Field Samp	Water 1011008-1	11/4/2010
2010_NOV_EPA_1011008	CC02E	CC02E	Field Samp	Water 1011008-1	11/4/2010
2010_NOV_EPA_1011008	CC02i	CC02i	Field Samp	Water 1011008-1	11/3/2010
2010_NOV_EPA_1011008	CC02K	CC02K	Field Samp	Water 1011008-1	11/4/2010
2010_NOV_EPA_1011008	CC03	CC03	Field Samp	Water 1011008-0	11/2/2010
2010_NOV_EPA_1011008	CC03B	CC03B	Field Samp	Water 1011008-0	11/2/2010
2010_NOV_EPA_1011008	CC03C	CC03C	Field Samp	Water 1011008-2	11/2/2010
2010_NOV_EPA_1011008	CC03D	CC03D	Field Samp	Water 1011008-2	11/2/2010

2010_NOV_EPA_1011008	CC04	CC04	Field Samp	Water	1011008-2	11/3/2010
2010_NOV_EPA_1011008	CC06	CC06	Field Samp	Water	1011008-2	11/3/2010
2010_NOV_EPA_1011008	CC07	CC07	Field Samp	Water	1011008-2	11/2/2010
2010_NOV_EPA_1011008	CC18	CC18	Field Samp	Water	1011008-1	11/2/2010
2010_NOV_EPA_1011008	CC18B	CC18B	Field Samp	Water	1011008-1	11/2/2010
2010_NOV_EPA_1011008	CC19	CC19	Field Samp	Water	1011008-2	11/2/2010
2010_NOV_EPA_1011008	CC48	CC48	Field Samp	Water	1011008-1	11/2/2010
2010_NOV_EPA_1011008	CC48	CC48_DUP	Field Dupli	Water	1011008-3	11/2/2010
2010_NOV_EPA_1011008	CCOPP-13	CCOPP13	Field Samp	Water	1011008-3	11/3/2010
2010_NOV_EPA_1011008	CCOPP-14	CCOPP-14	Field Samp	Water	1011008-3	11/4/2010
2010_NOV_EPA_1011008	Field Dupli	FD-1	Field Dupli	Water	1011008-2	11/4/2010
2010_NOV_EPA_1011008	M34	M34	Field Samp	Water	1011008-0	11/2/2010
2010_NOV_EPA_1011008	M34	M34_DUP	Field Dupli	Water	1011008-3	11/2/2010
2010_NOV_EPA_1011008	MTD-4	MTD-4	Field Samp	Water	1011008-1	11/4/2010
2010_SEP_EPA_1009024	A68	A68		Water	1009024-0	9/14/2010
2010_SEP_EPA_1009024	A72	A72		Water	1009024-0	9/14/2010
2010_SEP_EPA_1009024	A72	A72_DUP		Water	1009024-3	9/14/2010
2010_SEP_EPA_1009024	ATS-1	ATS-1		Water	1009024-3	9/15/2010
2010_SEP_EPA_1009024	CC01C	CC01C		Water	1009024-1	9/15/2010
2010_SEP_EPA_1009024	CC01F	CC01F		Water	1009024-0	9/15/2010
2010_SEP_EPA_1009024	CC01H	CC01H		Water	1009024-0	9/15/2010
2010_SEP_EPA_1009024	CC01S	CC01S		Water	1009024-1	9/15/2010
2010_SEP_EPA_1009024	CC01T	CC01T		Water	1009024-0	9/15/2010
2010_SEP_EPA_1009024	CC01U	CC01U		Water	1009024-0	9/15/2010
2010_SEP_EPA_1009024	CC02D	CC02D		Water	1009024-1	9/15/2010
2010_SEP_EPA_1009024	CC02D	CC02D_DUP		Water	1009024-3	9/15/2010
2010_SEP_EPA_1009024	CC02E	CC02E		Water	1009024-1	9/15/2010
2010_SEP_EPA_1009024	CC02i	CC02i		Water	1009024-1	9/15/2010
2010_SEP_EPA_1009024	CC02K	CC02K		Water	1009024-1	9/15/2010
2010_SEP_EPA_1009024	CC03	CCOPP-11		Water	1009024-0	9/14/2010
2010_SEP_EPA_1009024	CC03B	CCOPP-12		Water	1009024-0	9/14/2010
2010_SEP_EPA_1009024	CC03C	CC03C		Water	1009024-2	9/14/2010
2010_SEP_EPA_1009024	CC03D	CC03D		Water	1009024-2	9/14/2010
2010_SEP_EPA_1009024	CC04	CC04		Water	1009024-2	9/14/2010
2010_SEP_EPA_1009024	CC06	CC06		Water	1009024-2	9/14/2010
2010_SEP_EPA_1009024	CC07	CC07		Water	1009024-2	9/14/2010
2010_SEP_EPA_1009024	CC18	CC18		Water	1009024-1	9/14/2010
2010_SEP_EPA_1009024	CC18B	CC18B		Water	1009024-1	9/14/2010
2010_SEP_EPA_1009024	CC19	CC19		Water	1009024-2	9/14/2010
2010_SEP_EPA_1009024	CC48	CC48		Water	1009024-1	9/14/2010
2010_SEP_EPA_1009024	CC48	CC48_DUP		Water	1009024-3	9/14/2010
2010_SEP_EPA_1009024	Field Dupli	FD-1	Field Dupli	Water	1009024-2	9/15/2010
2010_SEP_EPA_1009024	M34	M34		Water	1009024-0	9/14/2010
2010_SEP_EPA_1009024	MTD-4	MTD-4		Water	1009024-1	9/15/2010
2011_AUG_EPA_1108015	A68	A68	Field Samp	Surface W:	1108015-0	8/16/2011

2011_AUG_EPA_1108015	A72	A72	Field SampSurface W:1108015-0	8/16/2011
2011_AUG_EPA_1108015	A72	A72	Field SampSurface W:1108015-3	8/16/2011
2011_AUG_EPA_1108015	CC01C	CC01C	Field SampSurface W:1108015-1	8/17/2011
2011_AUG_EPA_1108015	CC01C1	CC01C1	Field SampSurface W:1108015-4	8/17/2011
2011_AUG_EPA_1108015	CC01F	CC01F	Field SampSurface W:1108015-0	8/17/2011
2011_AUG_EPA_1108015	CC01H	CC01H	Field SampSurface W:1108015-0	8/17/2011
2011_AUG_EPA_1108015	CC01S	CC01S	Field SampSurface W:1108015-1	8/17/2011
2011_AUG_EPA_1108015	CC01T	CC01T	Field SampSurface W:1108015-0	8/17/2011
2011_AUG_EPA_1108015	CC01U	CC01U	Field SampSurface W:1108015-0	8/17/2011
2011_AUG_EPA_1108015	CC01U	CC01U_DUP	Field DupliSurface W:1108015-3	8/17/2011
2011_AUG_EPA_1108015	CC02D	CC02D	Field SampSurface W:1108015-1	8/17/2011
2011_AUG_EPA_1108015	CC02E	CC02E	Field SampSurface W:1108015-1	8/16/2011
2011_AUG_EPA_1108015	CC02i	CC02i	Field SampSurface W:1108015-1	8/17/2011
2011_AUG_EPA_1108015	CC02J	CC02J	Field SampSurface W:1108015-1	8/17/2011
2011_AUG_EPA_1108015	CC02K	CC02K	Field SampSurface W:1108015-2	8/16/2011
2011_AUG_EPA_1108015	CC03	CC03	Field SampSurface W:1108015-0	8/16/2011
2011_AUG_EPA_1108015	CC03B	CC03B	Field SampSurface W:1108015-0	8/16/2011
2011_AUG_EPA_1108015	CC03C	CC03C	Field SampSurface W:1108015-2	8/16/2011
2011_AUG_EPA_1108015	CC03D	CC03D	Field SampSurface W:1108015-2	8/16/2011
2011_AUG_EPA_1108015	CC04	CC04	Field SampSurface W:1108015-2	8/16/2011
2011_AUG_EPA_1108015	CC06	CC06	Field SampSurface W:1108015-2	8/16/2011
2011_AUG_EPA_1108015	CC06B	CC06-B	Field SampSurface W:1108015-4	8/16/2011
2011_AUG_EPA_1108015	CC07	CC07	Field SampSurface W:1108015-2	8/16/2011
2011_AUG_EPA_1108015	CC18	CC18	Field SampSurface W:1108015-1	8/16/2011
2011_AUG_EPA_1108015	CC18B	CC18B	Field SampSurface W:1108015-1	8/16/2011
2011_AUG_EPA_1108015	CC19	CC19	Field SampSurface W:1108015-2	8/16/2011
2011_AUG_EPA_1108015	CC19	CC19_DUP	Field DupliSurface W:1108015-3	8/16/2011
2011_AUG_EPA_1108015	CC48	CC48	Field SampSurface W:1108015-1	8/16/2011
2011_AUG_EPA_1108015	CC48	CC48	Field SampSurface W:1108015-3	8/16/2011
2011_AUG_EPA_1108015	CCOPP-13	CCOPP-13	Field SampSurface W:1108015-1	8/17/2011
2011_AUG_EPA_1108015	CCOPP-14	CCOPP-14	Field SampSurface W:1108015-2	8/17/2011
2011_AUG_EPA_1108015	CCOPP-15	CCOPP-15	Field SampSurface W:1108015-4	8/17/2011
2011_AUG_EPA_1108015	Field Dupli	FD-1	Field DupliSurface W:1108015-2	8/17/2011
2011_AUG_EPA_1108015	M34	M34	Field SampSurface W:1108015-0	8/16/2011
2011_AUG_EPA_1108015	M34	M34	Field SampSurface W:1108015-3	8/16/2011
2011_AUG_EPA_1108015	M34	M34_DUP	Field DupliSurface W:1108015-3	8/16/2011
2011_AUG_EPA_1108015	M34	M34_DUP	Field DupliSurface W:1108015-3	8/16/2011
2011_AUG_EPA_1108015	MTD-4	MTD-4	Field SampSurface W:1108015-2	8/17/2011
2011_JUL_EPA_1107016	A68	A68	Field SampSurface W:1107016-0	7/19/2011
2011_JUL_EPA_1107016	A72	A72	Field SampSurface W:1107016-0	7/19/2011
2011_JUL_EPA_1107016	A72	A72_DUP	Field DupliSurface W:1107016-3	7/19/2011
2011_JUL_EPA_1107016	CC01C	CC01C	Field SampSurface W:1107016-1	7/20/2011
2011_JUL_EPA_1107016	CC01C1	CC01C1	Field SampSurface W:1107016-3	7/20/2011
2011_JUL_EPA_1107016	CC01F	CC01F	Field SampSurface W:1107016-0	7/20/2011
2011_JUL_EPA_1107016	CC01H	CC01H	Field SampSurface W:1107016-0	7/20/2011

2011_JUL_EPA_1107016	CC01S	CC01S	Field SampSurface W:1107016-1	7/20/2011
2011_JUL_EPA_1107016	CC01T	CC01T	Field SampSurface W:1107016-0	7/20/2011
2011_JUL_EPA_1107016	CC01U	CC01U	Field SampSurface W:1107016-0	7/20/2011
2011_JUL_EPA_1107016	CC02D	CC02D	Field SampSurface W:1107016-1	7/20/2011
2011_JUL_EPA_1107016	CC02E	CC02E	Field SampSurface W:1107016-1	7/20/2011
2011_JUL_EPA_1107016	CC02i	CC02i	Field SampSurface W:1107016-1	7/20/2011
2011_JUL_EPA_1107016	CC02J	CC02J	Field SampSurface W:1107016-1	7/20/2011
2011_JUL_EPA_1107016	CC02K	CC02K	Field SampSurface W:1107016-1	7/20/2011
2011_JUL_EPA_1107016	CC03	CC03	Field SampSurface W:1107016-0	7/19/2011
2011_JUL_EPA_1107016	CC03B	CC03B	Field SampSurface W:1107016-0	7/19/2011
2011_JUL_EPA_1107016	CC03C	CC03C	Field SampSurface W:1107016-2	7/19/2011
2011_JUL_EPA_1107016	CC03D	CC03D	Field SampSurface W:1107016-2	7/19/2011
2011_JUL_EPA_1107016	CC04	CC04	Field SampSurface W:1107016-2	7/19/2011
2011_JUL_EPA_1107016	CC06	CC06	Field SampSurface W:1107016-2	7/19/2011
2011_JUL_EPA_1107016	CC07	CC07	Field SampSurface W:1107016-2	7/19/2011
2011_JUL_EPA_1107016	CC18	CC18	Field SampSurface W:1107016-1	7/19/2011
2011_JUL_EPA_1107016	CC18B	CC18B	Field SampSurface W:1107016-1	7/19/2011
2011_JUL_EPA_1107016	CC19	CC19	Field SampSurface W:1107016-2	7/19/2011
2011_JUL_EPA_1107016	CC19	CC19_DUP	Field DupliSurface W:1107016-3	7/19/2011
2011_JUL_EPA_1107016	CC48	CC48	Field SampSurface W:1107016-1	7/19/2011
2011_JUL_EPA_1107016	CC48	CC48_DUP	Field DupliSurface W:1107016-3	7/19/2011
2011_JUL_EPA_1107016	CCOPP-13	CCOPP-13	Field SampSurface W:1107016-3	7/20/2011
2011_JUL_EPA_1107016	CCOPP-14	CCOPP-14	Field SampSurface W:1107016-3	7/20/2011
2011_JUL_EPA_1107016	CCOPP-15	CCOPP-15	Field SampSurface W:1107016-3	7/20/2011
2011_JUL_EPA_1107016	Field DupliFD-1		Field DupliSurface W:1107016-2	7/20/2011
2011_JUL_EPA_1107016	M34	M34	Field SampSurface W:1107016-0	7/19/2011
2011_JUL_EPA_1107016	MTD-3	MTD-3	Field SampSurface W:1107016-2	7/20/2011
2011_JUN_EPA_1106010	A68	A68	Field SampSurface W:1106010-0	6/14/2011
2011_JUN_EPA_1106010	A68	A68_DUP	Field DupliSurface W:1106010-3	6/14/2011
2011_JUN_EPA_1106010	A72	A72	Field SampSurface W:1106010-0	6/14/2011
2011_JUN_EPA_1106010	CC01C	CC01C	Field SampSurface W:1106010-1	6/15/2011
2011_JUN_EPA_1106010	CC01H	CC01H	Field SampSurface W:1106010-0	6/15/2011
2011_JUN_EPA_1106010	CC01S	CC01S	Field SampSurface W:1106010-1	6/15/2011
2011_JUN_EPA_1106010	CC01T	CC01T	Field SampSurface W:1106010-0	6/15/2011
2011_JUN_EPA_1106010	CC01U	CC01U	Field SampSurface W:1106010-0	6/15/2011
2011_JUN_EPA_1106010	CC02D	CC02D	Field SampSurface W:1106010-1	6/15/2011
2011_JUN_EPA_1106010	CC02i	CC02i	Field SampSurface W:1106010-1	6/15/2011
2011_JUN_EPA_1106010	CC03	CC03	Field SampSurface W:1106010-0	6/14/2011
2011_JUN_EPA_1106010	CC03B	CC03B	Field SampSurface W:1106010-0	6/14/2011
2011_JUN_EPA_1106010	CC03D	CC03D	Field SampSurface W:1106010-2	6/14/2011
2011_JUN_EPA_1106010	CC04	CC04	Field SampSurface W:1106010-2	6/14/2011
2011_JUN_EPA_1106010	CC06	CC06	Field SampSurface W:1106010-2	6/14/2011
2011_JUN_EPA_1106010	CC06	CC06_DUP	Field DupliSurface W:1106010-2	6/14/2011
2011_JUN_EPA_1106010	CC07	CC07	Field SampSurface W:1106010-2	6/14/2011
2011_JUN_EPA_1106010	CC18	CC18	Field SampSurface W:1106010-1	6/14/2011

2011_JUN_EPA_1106010	CC18B	CC18B	Field SampSurface W:1106010-1	6/14/2011
2011_JUN_EPA_1106010	CC19	CC19	Field SampSurface W:1106010-2	6/14/2011
2011_JUN_EPA_1106010	CC48	CC48	Field SampSurface W:1106010-1	6/14/2011
2011_JUN_EPA_1106010	CC48	CC48_DUP	Field DupliSurface W:1106010-3	6/14/2011
2011_JUN_EPA_1106010	CCOPP-13	CCOPP-13	Field SampSurface W:1106010-1	6/15/2011
2011_JUN_EPA_1106010	Field Dupli	FD-1	Field DupliSurface W:1106010-2	6/15/2011
2011_JUN_EPA_1106010	M34	M34	Field SampSurface W:1106010-0	6/14/2011
2011_JUN_EPA_1106010	MTD-4	MTD-4	Field SampSurface W:1106010-2	6/15/2011
2011_MAR_EPA_1103001	A68	A68	Field SampSurface W:1103001-0	3/15/2011
2011_MAR_EPA_1103001	A72	A72	Field SampSurface W:1103001-0	3/15/2011
2011_MAR_EPA_1103001	CC01U	CC01U	Field SampSurface W:1103001-0	3/16/2011
2011_MAR_EPA_1103001	CC03	CC03	Field SampSurface W:1103001-0	3/15/2011
2011_MAR_EPA_1103001	CC03B	CC03B	Field SampSurface W:1103001-0	3/16/2011
2011_MAR_EPA_1103001	CC03D	CC03D	Field SampSurface W:1103001-2	3/16/2011
2011_MAR_EPA_1103001	CC07	CC07	Field SampSurface W:1103001-2	3/15/2011
2011_MAR_EPA_1103001	CC18	CC18	Field SampSurface W:1103001-1	3/15/2011
2011_MAR_EPA_1103001	CC18	CC18_DUP	Field DupliSurface W:1103001-3	3/15/2011
2011_MAR_EPA_1103001	CC18B	CC18B	Field SampSurface W:1103001-1	3/15/2011
2011_MAR_EPA_1103001	CC19	CC19	Field SampSurface W:1103001-2	3/15/2011
2011_MAR_EPA_1103001	CC48	CC48	Field SampSurface W:1103001-1	3/15/2011
2011_MAR_EPA_1103001	M34	M34	Field SampSurface W:1103001-0	3/15/2011
2011_MAR_EPA_1103001	M34	M-34_DUP	Field DupliSurface W:1103001-2	3/15/2011
2011_OCT_EPA_1110009	A68	A68	Field SampSurface W:1110009-0	10/18/2011
2011_OCT_EPA_1110009	A68	A68_DUP	Field DupliSurface W:1110009-3	10/18/2011
2011_OCT_EPA_1110009	A72	A72	Field SampSurface W:1110009-0	10/18/2011
2011_OCT_EPA_1110009	A72	A72_DUP	Field DupliWater 1110009-3	10/18/2011
2011_OCT_EPA_1110009	CC01C	CC01C	Field SampSurface W:1110009-1	10/19/2011
2011_OCT_EPA_1110009	CC01C1	CC01C1	Field SampSurface W:1110009-3	10/19/2011
2011_OCT_EPA_1110009	CC01F	CC01F	Field SampSurface W:1110009-0	10/19/2011
2011_OCT_EPA_1110009	CC01H	CC01H	Field SampSurface W:1110009-0	10/19/2011
2011_OCT_EPA_1110009	CC01S	CC01S	Field SampSurface W:1110009-1	10/19/2011
2011_OCT_EPA_1110009	CC01T	CC01T	Field SampSurface W:1110009-0	10/19/2011
2011_OCT_EPA_1110009	CC01U	CC01U	Field SampSurface W:1110009-0	10/19/2011
2011_OCT_EPA_1110009	CC02D	CC02D	Field SampSurface W:1110009-1	10/19/2011
2011_OCT_EPA_1110009	CC02E	CC02E	Field SampSurface W:1110009-1	10/19/2011
2011_OCT_EPA_1110009	CC02i	CC02i	Field SampSurface W:1110009-1	10/19/2011
2011_OCT_EPA_1110009	CC02K	CC02K	Field SampSurface W:1110009-2	10/19/2011
2011_OCT_EPA_1110009	CC03	CC03	Field SampSurface W:1110009-0	10/18/2011
2011_OCT_EPA_1110009	CC03B	CC03B	Field SampSurface W:1110009-0	10/18/2011
2011_OCT_EPA_1110009	CC03C	CC03C	Field SampSurface W:1110009-2	10/18/2011
2011_OCT_EPA_1110009	CC03D	CC03D	Field SampSurface W:1110009-2	10/18/2011
2011_OCT_EPA_1110009	CC04	CC04	Field SampSurface W:1110009-2	10/18/2011
2011_OCT_EPA_1110009	CC06	CC06	Field SampSurface W:1110009-2	10/18/2011
2011_OCT_EPA_1110009	CC06B	CC06B	Field SampSurface W:1110009-3	10/18/2011
2011_OCT_EPA_1110009	CC07	CC07	Field SampSurface W:1110009-2	10/18/2011

2011_OCT_EPA_1110009	CC18	CC18	Field SampSurface W:1110009-1	10/18/2011
2011_OCT_EPA_1110009	CC18B	CC18B	Field SampSurface W:1110009-1	10/18/2011
2011_OCT_EPA_1110009	CC19	CC19	Field SampSurface W:1110009-2	10/18/2011
2011_OCT_EPA_1110009	CC48	CC48	Field SampSurface W:1110009-1	10/18/2011
2011_OCT_EPA_1110009	CC48	CC48_DUP	Field DupliSurface W:1110009-3	10/18/2011
2011_OCT_EPA_1110009	CCOPP-13	CCOPP-13	Field SampSurface W:1110009-1	10/19/2011
2011_OCT_EPA_1110009	CCOPP-14	CCOPP-14	Field SampSurface W:1110009-2	10/19/2011
2011_OCT_EPA_1110009	Field Dupli	FD-1	Field DupliSurface W:1110009-2	10/19/2011
2011_OCT_EPA_1110009	M34	M34	Field SampSurface W:1110009-0	10/18/2011
2011_OCT_EPA_1110009	MTD-4	MTD-4	Field SampSurface W:1110009-2	10/19/2011
2011_SEP_EPA_1109011	A68	A68	Field SampSurface W:1109011-0	9/13/2011
2011_SEP_EPA_1109011	A72	A72	Field SampSurface W:1109011-0	9/13/2011
2011_SEP_EPA_1109011	A72	A72_DUP	Field DupliSurface W:1109011-3	9/13/2011
2011_SEP_EPA_1109011	CC01C	CC01C	Field SampSurface W:1109011-1	9/14/2011
2011_SEP_EPA_1109011	CC01C1	CC01C1	Field SampSurface W:1109011-3	9/14/2011
2011_SEP_EPA_1109011	CC01F	CC01F	Field SampSurface W:1109011-0	9/14/2011
2011_SEP_EPA_1109011	CC01H	CC01H	Field SampSurface W:1109011-0	9/14/2011
2011_SEP_EPA_1109011	CC01S	CC01S	Field SampSurface W:1109011-1	9/14/2011
2011_SEP_EPA_1109011	CC01T	CC01T	Field SampSurface W:1109011-0	9/14/2011
2011_SEP_EPA_1109011	CC01U	CC01U	Field SampSurface W:1109011-0	9/14/2011
2011_SEP_EPA_1109011	CC02D	CC02D	Field SampSurface W:1109011-1	9/14/2011
2011_SEP_EPA_1109011	CC02E	CC02E	Field SampSurface W:1109011-1	9/14/2011
2011_SEP_EPA_1109011	CC02i	CC02i	Field SampSurface W:1109011-1	9/14/2011
2011_SEP_EPA_1109011	CC02K	CC02K	Field SampSurface W:1109011-2	9/14/2011
2011_SEP_EPA_1109011	CC03	CC03	Field SampSurface W:1109011-0	9/13/2011
2011_SEP_EPA_1109011	CC03B	CC03B	Field SampSurface W:1109011-0	9/13/2011
2011_SEP_EPA_1109011	CC03C	CC03C	Field SampSurface W:1109011-2	9/13/2011
2011_SEP_EPA_1109011	CC03D	CC03D	Field SampSurface W:1109011-2	9/13/2011
2011_SEP_EPA_1109011	CC03D	CC03D_DUP	Field DupliSurface W:1109011-3	9/13/2011
2011_SEP_EPA_1109011	CC04	CC04	Field SampSurface W:1109011-2	9/13/2011
2011_SEP_EPA_1109011	CC06	CC06	Field SampSurface W:1109011-2	9/13/2011
2011_SEP_EPA_1109011	CC06B	CC06B	Field SampSurface W:1109011-3	9/13/2011
2011_SEP_EPA_1109011	CC07	CC07	Field SampSurface W:1109011-2	9/13/2011
2011_SEP_EPA_1109011	CC18	CC18	Field SampSurface W:1109011-1	9/13/2011
2011_SEP_EPA_1109011	CC18B	CC18B	Field SampSurface W:1109011-1	9/13/2011
2011_SEP_EPA_1109011	CC19	CC19	Field SampSurface W:1109011-2	9/13/2011
2011_SEP_EPA_1109011	CC48	CC48	Field SampSurface W:1109011-1	9/13/2011
2011_SEP_EPA_1109011	CC48	CC48_DUP	Field DupliSurface W:1109011-3	9/13/2011
2011_SEP_EPA_1109011	CCOPP-13	CCOPP-13	Field SampSurface W:1109011-1	9/13/2011
2011_SEP_EPA_1109011	CCOPP-14	CCOPP-14	Field SampSurface W:1109011-2	9/14/2011
2011_SEP_EPA_1109011	Field Dupli	FD-1	Field DupliSurface W:1109011-2	9/14/2011
2011_SEP_EPA_1109011	M34	M34	Field SampSurface W:1109011-0	9/13/2011
2011_SEP_EPA_1109011	MTD-4	MTD-4	Field SampSurface W:1109011-2	9/14/2011
2012_May_Surface Water_Cemei	CC01C	CC01C	Field SampSurface W:A830-0068	5/16/2012
2012_May_Surface Water_Cemei	CC01C	CC01C	Field SampSurface W:A830-0079	5/16/2012

2012_May_Surface Water_Cemei	CC01C1	Field Samp	Surface W:A830-0067	5/16/2012
2012_May_Surface Water_Cemei	CC01C1	Field Samp	Surface W:A830-0078	5/16/2012
2012_May_Surface Water_Cemei	CC01H	Field Samp	Surface W:A830-0063	5/16/2012
2012_May_Surface Water_Cemei	CC01H	Field Samp	Surface W:A830-0074	5/16/2012
2012_May_Surface Water_Cemei	CC02B	Field Samp	Surface W:A830-0064	5/16/2012
2012_May_Surface Water_Cemei	CC02B	Field Samp	Surface W:A830-0075	5/16/2012
2012_May_Surface Water_Cemei	CC02D	Field Samp	Surface W:A830-0069	5/16/2012
2012_May_Surface Water_Cemei	CC02D	Field Samp	Surface W:A830-008C	5/16/2012
2012_May_Surface Water_Cemei	CC02D	Field Dupli	Surface W:A830-0066	5/16/2012
2012_May_Surface Water_Cemei	CC02D	Field Dupli	Surface W:A830-0077	5/16/2012
2012_May_Surface Water_Cemei	CC03C	Field Samp	Surface W:A830-007C	5/15/2012
2012_May_Surface Water_Cemei	CC03C	Field Samp	Surface W:A830-0081	5/15/2012
2012_May_Surface Water_Cemei	CC04	Field Samp	Surface W:A830-0061	5/16/2012
2012_May_Surface Water_Cemei	CC04	Field Samp	Surface W:A830-0072	5/16/2012
2012_May_Surface Water_Cemei	CC06	Field Samp	Surface W:A830-0062	5/16/2012
2012_May_Surface Water_Cemei	CC06	Field Samp	Surface W:A830-0073	5/16/2012
2012_May_Surface Water_Cemei	CC06	Field Dupli	Surface W:A830-0065	5/16/2012
2012_May_Surface Water_Cemei	CC06	Field Dupli	Surface W:A830-0076	5/16/2012
2012_May_Surface Water_Cemei	CC19	Field Samp	Surface W:A830-0071	5/15/2012
2012_May_Surface Water_Cemei	CC19	Field Samp	Surface W:A830-0082	5/15/2012
2012_MAY_Water and Sediment_A68	A68	Field Samp	Sediment A830-0056	5/15/2012
2012_MAY_Water and Sediment_A68	A68	Field Samp	Surface W:A830-0001	5/15/2012
2012_MAY_Water and Sediment_A72	A72	Field Samp	Sediment A830-0057	5/15/2012
2012_MAY_Water and Sediment_A72	A72	Field Samp	Surface W:A830-0002	5/15/2012
2012_MAY_Water and Sediment_A72	A72_DUP	Field Dupli	Sediment A830-006C	5/15/2012
2012_MAY_Water and Sediment_A72	A72_DUP	Field Dupli	Surface W:A830-005C	5/15/2002
2012_MAY_Water and Sediment_CC01C	CC01C	Field Samp	Surface W:A830-0015	5/16/2012
2012_MAY_Water and Sediment_CC01C1	CC01C1	Field Samp	Surface W:A830-0014	5/16/2012
2012_MAY_Water and Sediment_CC01C2	CC01C2	Field Samp	Surface W:A830-0016	5/16/2012
2012_MAY_Water and Sediment_CC01H	CC01H	Field Samp	Surface W:A830-0037	5/16/2012
2012_MAY_Water and Sediment_CC01U	CC01U	Field Samp	Surface W:A830-0005	5/16/2012
2012_MAY_Water and Sediment_CC02B	CC02B	Field Samp	Surface W:A830-0038	5/16/2012
2012_MAY_Water and Sediment_CC02D	CC02D	Field Samp	Surface W:A830-0004	5/16/2012
2012_MAY_Water and Sediment_CC02D	CC02D	Field Samp	Surface W:A830-0017	5/16/2012
2012_MAY_Water and Sediment_CC02D	CC02D_DU	Field Dupli	Surface W:A830-0052	5/16/2012
2012_MAY_Water and Sediment_CC02E	CC02E	Field Samp	Surface W:A830-0018	5/16/2012
2012_MAY_Water and Sediment_CC02K	CC02K	Field Samp	Surface W:A830-0019	5/16/2012
2012_MAY_Water and Sediment_CC03	CC03	Field Samp	Surface W:A830-0007	5/15/2012
2012_MAY_Water and Sediment_CC03B	CC03B	Field Samp	Surface W:A830-0006	5/15/2012
2012_MAY_Water and Sediment_CC03C	CC03C	Field Samp	Surface W:A830-0023	5/15/2012
2012_MAY_Water and Sediment_CC03D	CC03D	Field Samp	Surface W:A830-0022	5/15/2012
2012_MAY_Water and Sediment_CC04	CC04	Field Samp	Surface W:A830-0033	5/16/2012
2012_MAY_Water and Sediment_CC06	CC06	Field Samp	Surface W:A830-0035	5/16/2012
2012_MAY_Water and Sediment_CC06	CC06_DUP	Field Dupli	Surface W:A830-0051	5/16/2012
2012_MAY_Water and Sediment_CC07	CC07	Field Samp	Surface W:A830-0024	5/15/2012

2012_MAY_Water and Sediment_CC14	CC14	Field SampSurface W:A830-0026	5/16/2012
2012_MAY_Water and Sediment_CC15	CC15	Field SampSurface W:A830-0027	5/16/2012
2012_MAY_Water and Sediment_CC16B	CC16B	Field SampSurface W:A830-0028	5/16/2012
2012_MAY_Water and Sediment_CC17	CC17	Field SampSurface W:A830-0029	5/15/2012
2012_MAY_Water and Sediment_CC17	CC17_DUP	Field DupliSurface W:A830-0049	5/15/2012
2012_MAY_Water and Sediment_CC18	CC18	Field SampSurface W:A830-0009	5/15/2012
2012_MAY_Water and Sediment_CC18B	CC18B	Field SampSurface W:A830-0008	5/15/2012
2012_MAY_Water and Sediment_CC19	CC19	Field SampSurface W:A830-0025	5/15/2012
2012_MAY_Water and Sediment_CC21	CC21	Field SampSurface W:A830-001C	5/15/2012
2012_MAY_Water and Sediment_CC21B	CC21B	Field SampSurface W:A830-0011	5/15/2012
2012_MAY_Water and Sediment_CC26	CC26	Field SampSurface W:A830-003C	5/15/2012
2012_MAY_Water and Sediment_CC40	CC40	Field SampSurface W:A830-0031	5/15/2012
2012_MAY_Water and Sediment_CC41	CC41	Field SampSurface W:A830-0012	5/15/2012
2012_MAY_Water and Sediment_CC42	CC42	Field SampSurface W:A830-0032	5/15/2012
2012_MAY_Water and Sediment_CC48	CC48	Field SampSurface W:A830-0013	5/15/2012
2012_MAY_Water and Sediment_Field DupliFD-1		Field DupliSurface W:A830-0021	5/16/2012
2012_MAY_Water and Sediment_M34	M34	Field SampSurface W:A830-0003	5/15/2012
2012_MAY_Water and Sediment_MTD-4	MTD-4	Field SampSurface W:A830-002C	5/16/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSediment		A830-0058	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0039	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0048	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-004C	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0041	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0042	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0043	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSediment		A830-0059	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0044	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0045	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0046	5/15/2012
2012_MAY_Water and Sediment_Opp samplOpp samplField SampSurface W:		A830-0047	5/15/2012
2013_MAY_SW & Soils_Upper CeA56	A830-0437	Field SampSurface W:A830-0437	5/13/2013
2013_MAY_SW & Soils_Upper CeA58	A830-0438	Field SampSurface W:A830-0438	5/13/2013
2013_MAY_SW & Soils_Upper CeA60	A830-0439	Field SampSurface W:A830-0439	5/13/2013
2013_MAY_SW & Soils_Upper CeA61	A830-044C	Field SampSurface W:A830-044C	5/13/2013
2013_MAY_SW & Soils_Upper CeA64	A830-0441	Field SampSurface W:A830-0441	5/14/2013
2013_MAY_SW & Soils_Upper CeA65	A830-0442	Field SampSurface W:A830-0442	5/14/2013
2013_MAY_SW & Soils_Upper CeA66	A830-0443	Field SampSurface W:A830-0443	5/14/2013
2013_MAY_SW & Soils_Upper CeA67	A830-0444	Field SampSurface W:A830-0444	5/14/2013
2013_MAY_SW & Soils_Upper CeA68	A830-0445	Field SampSurface W:A830-0445	5/14/2013
2013_MAY_SW & Soils_Upper CeA72	A830-0446	Field SampSurface W:A830-0446	5/14/2013
2013_MAY_SW & Soils_Upper CeA73	A830-0447	Field SampSurface W:A830-0447	5/15/2013
2013_MAY_SW & Soils_Upper CeA73B	A830-0448	Field SampSurface W:A830-0448	5/15/2013
2013_MAY_SW & Soils_Upper CeA73EC	A73EC	Field SampSurface W:A830-0449	5/15/2013
2013_MAY_SW & Soils_Upper CeA73MC	A830-045C	Field SampSurface W:A830-045C	5/15/2013
2013_MAY_SW & Soils_Upper CeA75B	A830-0451	Field SampSurface W:A830-0451	5/15/2013

2013_MAY_SW & Soils_Upper CeA75CC	A830-0452Field SampSurface W:A830-0452	5/15/2013
2013_MAY_SW & Soils_Upper CeA75D	A830-0453Field SampSurface W:A830-0453	5/15/2013
2013_MAY_SW & Soils_Upper CeBbridge	A830-0454Field SampSurface W:A830-0454	5/15/2013
2013_MAY_SW & Soils_Upper CeCC02B	A830-0455Field SampSurface W:A830-0455	5/15/2013
2013_MAY_SW & Soils_Upper CeCC02D	A830-0456Field SampSurface W:A830-0456	5/15/2013
2013_MAY_SW & Soils_Upper CeCC02H	A830-0457Field SampSurface W:A830-0457	5/15/2013
2013_MAY_SW & Soils_Upper CeCC03	A830-0458Field SampSurface W:A830-0458	5/14/2013
2013_MAY_SW & Soils_Upper CeCC03B	A830-0459Field SampSurface W:A830-0459	5/14/2013
2013_MAY_SW & Soils_Upper CeCC03C	A830-046CField SampSurface W:A830-046C	5/14/2013
2013_MAY_SW & Soils_Upper CeCC03D	A830-0461Field SampSurface W:A830-0461	5/14/2013
2013_MAY_SW & Soils_Upper CeCC07	A830-0462Field SampSurface W:A830-0462	5/14/2013
2013_MAY_SW & Soils_Upper CeCC14	A830-0463Field SampSurface W:A830-0463	5/15/2013
2013_MAY_SW & Soils_Upper CeCC15	A830-0464Field SampSurface W:A830-0464	5/15/2013
2013_MAY_SW & Soils_Upper CeCC16B	A830-0465Field SampSurface W:A830-0465	5/15/2013
2013_MAY_SW & Soils_Upper CeCC17	A830-0466Field SampSurface W:A830-0466	5/14/2013
2013_MAY_SW & Soils_Upper CeCC18	A830-0467Field SampSurface W:A830-0467	5/14/2013
2013_MAY_SW & Soils_Upper CeCC18B	A830-0468Field SampSurface W:A830-0468	5/14/2013
2013_MAY_SW & Soils_Upper CeCC19	A830-0469Field SampSurface W:A830-0469	5/14/2013
2013_MAY_SW & Soils_Upper CeCC21	A830-047CField SampSurface W:A830-047C	5/14/2013
2013_MAY_SW & Soils_Upper CeCC21B	A830-0471Field SampSurface W:A830-0471	5/14/2013
2013_MAY_SW & Soils_Upper CeCC26	A830-0472Field SampSurface W:A830-0472	5/14/2013
2013_MAY_SW & Soils_Upper CeCC40	A830-0473Field SampSurface W:A830-0473	5/14/2013
2013_MAY_SW & Soils_Upper CeCC41	A830-0474Field SampSurface W:A830-0474	5/14/2013
2013_MAY_SW & Soils_Upper CeCC42	A830-0475Field SampSurface W:A830-0475	5/14/2013
2013_MAY_SW & Soils_Upper CeCC48	A830-0476Field SampSurface W:A830-0476	5/14/2013
2013_MAY_SW & Soils_Upper CeField Dupli	A830-0485Field DupliSurface W:A830-0485	5/15/2013
2013_MAY_SW & Soils_Upper CeM34	A830-0486Field SampSurface W:A830-0486	5/14/2013
2013_MAY_SW & Soils_Upper CeMTD-4	A830-0487Field SampSurface W:A830-0487	5/15/2013
2014_APR_Water & Sediment_UiA55	A55 Field SampSurface W:A830-0742	4/16/2014
2014_APR_Water & Sediment_UiA56	A56 Field SampSurface W:A830-0743	4/16/2014
2014_APR_Water & Sediment_UiA68	A68 Field SampSurface W:A830-0744	4/16/2014
2014_APR_Water & Sediment_UiA73	A73 Field SampSurface W:A830-0745	4/15/2014
2014_APR_Water & Sediment_UiA75D	A75D Field SampSurface W:A830-0746	4/15/2014
2014_APR_Water & Sediment_UiBbridge	Bbridge Field SampSurface W:A830-0747	4/15/2014
2014_APR_Water & Sediment_UiField BlankFB-01	Field BlankWater A830-0748	4/15/2014
2014_APR_Water & Sediment_UiField BlankFB-02	Field BlankWater A830-0749	4/16/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-0793	5/13/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-0794	5/21/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-0795	5/28/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-0796	6/6/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-0797	6/13/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-0798	6/23/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-0799	7/2/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-080C	7/25/2014
2014_JUL_Surface Water_Upper .A68	A68 Field SampSurface W:A830-0801	7/12/2014

2014_JUL_Surface Water_Upper A68	A68	Field SampSurface W:A830-0802	7/20/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0803	5/13/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0804	5/21/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0805	5/27/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0806	6/6/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0807	6/13/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0808	6/23/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0809	7/2/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0810	7/26/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0811	7/30/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0812	7/11/2014
2014_JUL_Surface Water_Upper A72	A72	Field SampSurface W:A830-0813	7/20/2014
2014_JUL_Surface Water_Upper A73	A73	Field SampSurface W:A830-0815	7/29/2014
2014_JUL_Surface Water_Upper A73	ElkPark	Field SampSurface W:A830-0814	7/9/2014
2014_JUL_Surface Water_Upper A75	A75	Field SampSurface W:A830-0816	7/29/2014
2014_JUL_Surface Water_Upper Bbridge	Bbridge	Field SampSurface W:A830-0817	7/29/2014
2014_JUL_Surface Water_Upper Field BlankFB		Field BlankSurface W:A830-0818	7/30/2014
2014_MAY_Surface Waters_UpprA55	A55	Field SampSurface W:A830-0750	5/6/2014
2014_MAY_Surface Waters_UpprA56	A56	Field SampSurface W:A830-0751	5/6/2014
2014_MAY_Surface Waters_UpprA58	A58	Field SampSurface W:A830-0752	5/6/2014
2014_MAY_Surface Waters_UpprA60	A60	Field SampSurface W:A830-0753	5/6/2014
2014_MAY_Surface Waters_UpprA61	A61	Field SampSurface W:A830-0754	5/6/2014
2014_MAY_Surface Waters_UpprA64	A64	Field SampSurface W:A830-0755	5/6/2014
2014_MAY_Surface Waters_UpprA65	A65	Field SampSurface W:A830-0756	5/6/2014
2014_MAY_Surface Waters_UpprA66	A66	Field SampSurface W:A830-0757	5/6/2014
2014_MAY_Surface Waters_UpprA67	A67	Field SampSurface W:A830-0758	5/6/2014
2014_MAY_Surface Waters_UpprA68	A68	Field SampSurface W:A830-0759	5/5/2014
2014_MAY_Surface Waters_UpprA72	A72	Field SampSurface W:A830-0760	5/5/2014
2014_MAY_Surface Waters_UpprA73	A73	Field SampSurface W:A830-0761	5/7/2014
2014_MAY_Surface Waters_UpprA73B	A73B	Field SampSurface W:A830-0762	5/7/2014
2014_MAY_Surface Waters_UpprA75B	A75B	Field SampSurface W:A830-0763	5/7/2014
2014_MAY_Surface Waters_UpprA75CC	A75CC	Field SampSurface W:A830-0764	5/7/2014
2014_MAY_Surface Waters_UpprBbridge	Bbridge	Field SampSurface W:A830-0766	5/7/2014
2014_MAY_Surface Waters_UpprCB-Opp3	CB-Opp3	Field SampSurface W:A830-0767	5/7/2014
2014_MAY_Surface Waters_UpprCB-Opp4	CB-Opp4	Field SampSurface W:A830-0768	5/7/2014
2014_MAY_Surface Waters_UpprCC03	CC03	Field SampSurface W:A830-0769	5/7/2014
2014_MAY_Surface Waters_UpprCC03B	CC03B	Field SampSurface W:A830-0770	5/7/2014
2014_MAY_Surface Waters_UpprCC03C	CC03C	Field SampSurface W:A830-0771	5/7/2014
2014_MAY_Surface Waters_UpprCC07	CC07	Field SampSurface W:A830-0772	5/7/2014
2014_MAY_Surface Waters_UpprCC14	CC14	Field SampSurface W:A830-0773	5/7/2014
2014_MAY_Surface Waters_UpprCC16B	CC16B	Field SampSurface W:A830-0774	5/7/2014
2014_MAY_Surface Waters_UpprCC17	CC17	Field SampSurface W:A830-0775	5/6/2014
2014_MAY_Surface Waters_UpprCC18	CC18	Field SampSurface W:A830-0776	5/6/2014
2014_MAY_Surface Waters_UpprCC19	CC19	Field SampSurface W:A830-0777	5/6/2014
2014_MAY_Surface Waters_UpprCC21	CC21	Field SampSurface W:A830-0778	5/6/2014

2014_MAY_Surface Waters_Uppr	CC21B	Field Samp	Surface W:	A830-0779	5/6/2014
2014_MAY_Surface Waters_Uppr	CC26	Field Samp	Surface W:	A830-0780	5/6/2014
2014_MAY_Surface Waters_Uppr	CC41	Field Samp	Surface W:	A830-0781	5/6/2014
2014_MAY_Surface Waters_Uppr	CC48	Field Samp	Surface W:	A830-0782	5/6/2014
2014_MAY_Surface Waters_Uppr	M34	Field Samp	Surface W:	A830-0788	5/5/2014
2014_SEP_Waters & Seds_Upper	A39	Field Samp	Surface W:	085M-000	9/25/2014
2014_SEP_Waters & Seds_Upper	A41	Field Samp	Surface W:	085M-000	9/25/2014
2014_SEP_Waters & Seds_Upper	A43	Field Samp	Surface W:	085M-000	9/25/2014
2014_SEP_Waters & Seds_Upper	A45	Field Samp	Surface W:	085M-000	9/25/2014
2014_SEP_Waters & Seds_Upper	A47	Field Samp	Surface W:	085M-000	9/25/2014
2014_SEP_Waters & Seds_Upper	A49	Field Samp	Surface W:	085M-000	9/25/2014
2014_SEP_Waters & Seds_Upper	A51	Field Samp	Surface W:	085M-000	9/25/2014
2014_SEP_Waters & Seds_Upper	A53AC	Field Samp	Surface W:	085M-000	9/25/2014
2014_SEP_Waters & Seds_Upper	A55	Field Samp	Surface W:	085M-000	9/23/2014
2014_SEP_Waters & Seds_Upper	A56	Field Samp	Surface W:	085M-001	9/23/2014
2014_SEP_Waters & Seds_Upper	A58	Field Samp	Surface W:	085M-001	9/23/2014
2014_SEP_Waters & Seds_Upper	A60	Field Samp	Surface W:	085M-001	9/23/2014
2014_SEP_Waters & Seds_Upper	A61	Field Samp	Surface W:	085M-001	9/23/2014
2014_SEP_Waters & Seds_Upper	A64	Field Samp	Surface W:	085M-001	9/23/2014
2014_SEP_Waters & Seds_Upper	A65	Field Samp	Surface W:	085M-001	9/25/2014
2014_SEP_Waters & Seds_Upper	A66	Field Samp	Surface W:	085M-001	9/25/2014
2014_SEP_Waters & Seds_Upper	A67	Field Samp	Surface W:	085M-001	9/25/2014
2014_SEP_Waters & Seds_Upper	A68	Field Samp	Surface W:	085M-001	9/24/2014
2014_SEP_Waters & Seds_Upper	A72	Field Samp	Surface W:	085M-001	9/24/2014
2014_SEP_Waters & Seds_Upper	A73	Field Samp	Surface W:	085M-002	9/25/2014
2014_SEP_Waters & Seds_Upper	A73B	Field Samp	Surface W:	085M-002	9/25/2014
2014_SEP_Waters & Seds_Upper	A73EC	Field Samp	Surface W:	085M-002	9/25/2014
2014_SEP_Waters & Seds_Upper	A75B	Field Samp	Surface W:	085M-002	9/24/2014
2014_SEP_Waters & Seds_Upper	A75CC	Field Samp	Surface W:	085M-002	9/24/2014
2014_SEP_Waters & Seds_Upper	A75D	Field Samp	Surface W:	085M-002	9/24/2014
2014_SEP_Waters & Seds_Upper	Animas @	Field Samp	Surface W:	085M-002	9/25/2014
2014_SEP_Waters & Seds_Upper	Animas @I	Field Samp	Surface W:	085M-002	9/24/2014
2014_SEP_Waters & Seds_Upper	Animas @I	Field Samp	Surface W:	085M-002	9/24/2014
2014_SEP_Waters & Seds_Upper	Bbridge	Field Samp	Surface W:	085M-002	9/25/2014
2014_SEP_Waters & Seds_Upper	CC01C2	Field Samp	Surface W:	085M-003	9/24/2014
2014_SEP_Waters & Seds_Upper	CC01T	Field Samp	Surface W:	085M-003	9/24/2014
2014_SEP_Waters & Seds_Upper	CC01U	Field Samp	Surface W:	085M-003	9/24/2014
2014_SEP_Waters & Seds_Upper	CC02B	Field Samp	Surface W:	085M-003	9/23/2014
2014_SEP_Waters & Seds_Upper	CC02D	Field Samp	Surface W:	085M-003	9/23/2014
2014_SEP_Waters & Seds_Upper	CC02E	Field Samp	Surface W:	085M-003	9/23/2014
2014_SEP_Waters & Seds_Upper	CC02i	Field Samp	Surface W:	085M-003	9/24/2014
2014_SEP_Waters & Seds_Upper	CC02K	Field Samp	Surface W:	085M-003	9/23/2014
2014_SEP_Waters & Seds_Upper	CC03	Field Samp	Surface W:	085M-003	9/23/2014
2014_SEP_Waters & Seds_Upper	CC03B	Field Samp	Surface W:	085M-003	9/23/2014
2014_SEP_Waters & Seds_Upper	CC03C	Field Samp	Surface W:	085M-004	9/23/2014

2014_SEP_Waters & Seds_Upper CC03D	CC03D	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC04	CC04	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC06	CC06	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC06B	CC06B	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC07	CC07	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC14	CC14	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC15	CC15	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC16B	CC16B	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC17	CC17	Field SampSurface W:085M-004	9/23/2014
2014_SEP_Waters & Seds_Upper CC18	CC18	Field SampSurface W:085M-005	9/23/2014
2014_SEP_Waters & Seds_Upper CC18B	CC18B	Field SampSurface W:085M-005	9/23/2014
2014_SEP_Waters & Seds_Upper CC19	CC19	Field SampSurface W:085M-005	9/23/2014
2014_SEP_Waters & Seds_Upper CC21	CC21	Field SampSurface W:085M-005	9/23/2014
2014_SEP_Waters & Seds_Upper CC21B	CC21B	Field SampSurface W:085M-005	9/23/2014
2014_SEP_Waters & Seds_Upper CC26	CC26	Field SampSurface W:085M-005	9/23/2014
2014_SEP_Waters & Seds_Upper CC41	CC41	Field SampSurface W:085M-005	9/23/2014
2014_SEP_Waters & Seds_Upper CC48	CC48	Field SampSurface W:085M-005	9/23/2014
2014_SEP_Waters & Seds_Upper Field Dupli	FD-1	Field DupliSurface W:085M-006	9/23/2014
2014_SEP_Waters & Seds_Upper JamesRanc	JamesRanc	Field SampSurface W:085M-006	9/24/2014
2014_SEP_Waters & Seds_Upper M34	M34	Field SampSurface W:085M-006	9/24/2014
2014_SEP_Waters & Seds_Upper MTD-4	MTD-4	Field SampSurface W:085M-006	9/23/2014
2014_SEP_Waters & Seds_Upper PG-01	PG-01	Field SampSurface W:085M-006	9/25/2014
2015_JUN_Water_Upper Animas,A02	A02	Field SampSurface W:085M-139	6/10/2015
2015_JUN_Water_Upper Animas,A05	A05	Field SampSurface W:085M-139	6/10/2015
2015_JUN_Water_Upper Animas,A08	A08	Field SampSurface W:085M-140	6/10/2015
2015_JUN_Water_Upper Animas,A09	A09	Field SampSurface W:085M-140	6/9/2015
2015_JUN_Water_Upper Animas,A10	A10	Field SampSurface W:085M-140	6/9/2015
2015_JUN_Water_Upper Animas,A11	A11	Field SampSurface W:085M-140	6/9/2015
2015_JUN_Water_Upper Animas,A11A	A11A	Field SampSurface W:085M-140	6/9/2015
2015_JUN_Water_Upper Animas,A12	A12	Field SampSurface W:085M-140	6/9/2015
2015_JUN_Water_Upper Animas,A13	A13	Field SampSurface W:085M-140	6/9/2015
2015_JUN_Water_Upper Animas,A14	A14	Field SampSurface W:085M-140	6/9/2015
2015_JUN_Water_Upper Animas,A15	A15	Field SampSurface W:085M-140	6/10/2015
2015_JUN_Water_Upper Animas,A20	A20	Field SampSurface W:085M-140	6/10/2015
2015_JUN_Water_Upper Animas,A24	A24	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A25	A25	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A26	A26	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A27	A27	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A28	A28	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A29	A29	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A29A	A29A	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A30	A30	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A31	A31	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A32	A32	Field SampSurface W:085M-141	6/9/2015
2015_JUN_Water_Upper Animas,A34	A34	Field SampSurface W:085M-142	6/9/2015

2015_JUN_Water_Upper Animas_A35	A35	Field SampSurface W:085M-142	6/9/2015
2015_JUN_Water_Upper Animas_A36	A36	Field SampSurface W:085M-142	6/10/2015
2015_JUN_Water_Upper Animas_A37	A37	Field SampSurface W:085M-142	6/10/2015
2015_JUN_Water_Upper Animas_A40	A40	Field SampSurface W:085M-142	6/9/2015
2015_JUN_Water_Upper Animas_A40A	A40A	Field SampSurface W:085M-142	6/9/2015
2015_JUN_Water_Upper Animas_A41A	A41A	Field SampSurface W:085M-142	6/9/2015
2015_JUN_Water_Upper Animas_A41C	A41C	Field SampSurface W:085M-142	6/9/2015
2015_JUN_Water_Upper Animas_A42	A42	Field SampSurface W:085M-142	6/9/2015
2015_JUN_Water_Upper Animas_A43	A43	Field SampSurface W:085M-142	6/9/2015
2015_JUN_Water_Upper Animas_A45	A45	Field SampSurface W:085M-143	6/9/2015
2015_JUN_Water_Upper Animas_A47	A47	Field SampSurface W:085M-143	6/9/2015
2015_JUN_Water_Upper Animas_A48	A48	Field SampSurface W:085M-143	6/9/2015
2015_JUN_Water_Upper Animas_A54	A54	Field SampSurface W:085M-143	6/10/2015
2015_JUN_Water_Upper Animas_A55	A55	Field SampSurface W:085M-143	6/9/2015
2015_JUN_Water_Upper Animas_A55	A55	Field SampSurface W:085M-143	6/10/2015
2015_JUN_Water_Upper Animas_A56	A56	Field SampSurface W:085M-143	6/9/2015
2015_JUN_Water_Upper Animas_A58	A58	Field SampSurface W:085M-143	6/9/2015
2015_JUN_Water_Upper Animas_A60	A60	Field SampSurface W:085M-143	6/9/2015
2015_JUN_Water_Upper Animas_A61	A61	Field SampSurface W:085M-143	6/9/2015
2015_JUN_Water_Upper Animas_A64	A64	Field SampSurface W:085M-144	6/9/2015
2015_JUN_Water_Upper Animas_A65	A65	Field SampSurface W:085M-144	6/9/2015
2015_JUN_Water_Upper Animas_A66	A66	Field SampSurface W:085M-144	6/9/2015
2015_JUN_Water_Upper Animas_A68	A68	Field SampSurface W:085M-144	6/9/2015
2015_JUN_Water_Upper Animas_A68	A68	Field SampSurface W:085M-144	6/10/2015
2015_JUN_Water_Upper Animas_A72	A72	Field SampSurface W:085M-144	6/9/2015
2015_JUN_Water_Upper Animas_A72 Storm	A72 Storm	Field SampSurface W:085M-144	6/10/2015
2015_JUN_Water_Upper Animas_Bbridge	Bbridge	Field BlankSurface W:085M-144	6/10/2015
2015_JUN_Water_Upper Animas_CC03	CC03	Field SampSurface W:085M-144	6/10/2015
2015_JUN_Water_Upper Animas_CC03B	CC03B	Field SampSurface W:085M-144	6/10/2015
2015_JUN_Water_Upper Animas_CC03D	CC03D	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CC07	CC07	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CC14	CC14	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CC17	CC17	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CC-18	CC-18	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CC-18B	CC-18B	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CC19	CC19	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CC21	CC21	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CC-48	CC-48	Field SampSurface W:085M-145	6/10/2015
2015_JUN_Water_Upper Animas_CG11	CG11	Field SampSurface W:085M-145	6/9/2015
2015_JUN_Water_Upper Animas_CG12A	CG12A	Field SampSurface W:085M-146	6/9/2015
2015_JUN_Water_Upper Animas_CG9	CG9	Field SampSurface W:085M-146	6/9/2015
2015_JUN_Water_Upper Animas_EG6	EG6	Field SampSurface W:085M-146	6/10/2015
2015_JUN_Water_Upper Animas_EG9	EG9	Field SampSurface W:085M-147	6/9/2015
2015_JUN_Water_Upper Animas_LA3	LA3	Field SampSurface W:085M-147	6/9/2015
2015_JUN_Water_Upper Animas_M34	M34	Field SampSurface W:085M-147	6/9/2015

2015_JUN_Water_Upper Animas_M34 StornM34 Storn	Field Samp	Surface W:085M-147	6/10/2015
2015_JUN_Water_Upper Animas_TM1	TM1	Field Samp	Surface W:085M-147
2015_JUN_Water_Upper Animas_UA5	UA5	Field Samp	Surface W:085M-147
2015_JUN_Water_Upper Animas_UA8	UA8	Field Samp	Surface W:085M-148
2015_MAR_Surface Waters_UpprA55	A55	Field Samp	Surface W:085M-061
2015_MAR_Surface Waters_UpprA55	A55	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA55	A55	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA55	A55	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA56	A56	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA66	A66	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA68	A68	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA68	A68	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA68	A68	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA68	A68	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA68	A68	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA68	A68	Field Samp	Surface W:085M-062
2015_MAR_Surface Waters_UpprA72	A72	Field Samp	Surface W:085M-063
2015_MAR_Surface Waters_UpprA72	A72	Field Samp	Surface W:085M-063
2015_MAR_Surface Waters_UpprA72	A72	Field Samp	Surface W:085M-063
2015_MAR_Surface Waters_UpprA72	A72	Field Samp	Surface W:085M-063
2015_MAR_Surface Waters_UpprT4	T4	Field Samp	Surface W:085M-063

Temp	pH	Diss_O2	DissO2Unit	Conductivi	ConductUrFlow	FlowUnits	Flow GPM
8.79	7.18	8 mg/L		292 µS/cm		43 cfs	19299.69
6.62	6.4	8.2 mg/L		443 µS/cm		104 cfs	46678.32
17.89	2.89	6.4 mg/L		955 µS/cm			0
17.89	2.89	6.4 mg/L		955 µS/cm			0
14.2	7.02	6.4 mg/L		365 µS/cm	0.101 cfs		45.33183
9.87	6.11	7 mg/L		259 µS/cm	0.24 cfs		107.7192
14.12	5.12	6.5 mg/L		389 µS/cm	0.141 cfs		63.28503
14.12	5.12	6.5 mg/L		389 µS/cm	0.141 cfs		63.28503
9.8	5.94	7 mg/L		313 µS/cm	0.202 cfs		90.66366
6.81	5.23	7.8 mg/L		336 µS/cm			0
5.23	3.5	5.1 mg/L		1344 µS/cm	0.109 cfs		48.92247
5.23	3.5	5.1 mg/L		1344 µS/cm	0.109 cfs		48.92247
7.5	4.73	7.7 mg/L		334 µS/cm	0.014 cfs		6.28362
6.08	6.22	7.8 mg/L		2098 µS/cm	0.676 cfs		303.40908
6.08	6.22	7.8 mg/L		2098 µS/cm	0.676 cfs		303.40908
12.88	3.99	6.8 mg/L		331 µS/cm			0
12.88	3.99	6.8 mg/L		331 µS/cm			0
8.11	3.31	3.9 mg/L		2381 µS/cm	0.358 cfs		160.68114
8.11	3.31	3.9 mg/L		2381 µS/cm	0.358 cfs		160.68114
9.67	3.11	6.5 mg/L		2245 µS/cm	0.629 cfs		282.31407
9.67	3.11	6.5 mg/L		2245 µS/cm	0.629 cfs		282.31407
10.65	3.45	7.3 mg/L		1555 µS/cm	2.29 cfs		1027.8207
10.65	3.45	7.3 mg/L		1555 µS/cm	2.29 cfs		1027.8207
10.69	3.48	6.4 mg/L		1500 µS/cm	1.67 cfs		749.5461
10.69	3.48	6.4 mg/L		1500 µS/cm	1.67 cfs		749.5461
7.7	5.04	5.1 mg/L		2425 µS/cm	0.212 cfs		95.15196
7.7	5.04	5.1 mg/L		2425 µS/cm	0.212 cfs		95.15196
8.46	3.51	7.9 mg/L		1050 µS/cm	18 cfs		8078.94
8.46	3.51	7.9 mg/L		1050 µS/cm	18 cfs		8078.94
8.46	3.51	7.9 mg/L		1050 µS/cm	18 cfs		8078.94
8.46	3.51	7.9 mg/L		1050 µS/cm	18 cfs		8078.94
7.43	6.73	8.2 mg/L		399 µS/cm	41 cfs		18402.03
9.43	7.61	8.5 mg/L		189 µS/cm			0
7.88	6.88	8.7 mg/L		246 µS/cm	407 cfs		182673.81
6.15	3.02	8 mg/L		562 µS/cm	0.014 cfs		6.28362
6.15	3.02	8 mg/L		562 µS/cm	0.014 cfs		6.28362
12.7	7.49	7 mg/L		257 µS/cm	1.11 cfs		498.2013
13.86	7.01	6.9 mg/L		236 µS/cm	1.36 cfs		610.4088
11.51	5.04	7.3 mg/L		570 µS/cm	1.04 cfs		466.7832
11.51	5.04	7.3 mg/L		570 µS/cm	1.04 cfs		466.7832
12.13	5.94	7 mg/L		290 µS/cm	2.7 cfs		1211.841
5.52	4.98	8.4 mg/L		246 µS/cm			0
5.31	3.52	5.1 mg/L		1296 µS/cm	0.178 cfs		79.89174
5.31	3.52	5.1 mg/L		1296 µS/cm	0.178 cfs		79.89174

9.59	4.71	7.9mg/L	248µS/cm	0.022 cfs	9.87426
8.15	6.5	8.1mg/L	2090µS/cm	0.664 cfs	298.02312
12.96	5.2	7.2mg/L	266µS/cm	0.141 cfs	63.28503
8.2	3.19	5.5mg/L	2476µS/cm	0.436 cfs	195.68988
8.2	3.19	5.5mg/L	2476µS/cm	0.436 cfs	195.68988
14.37	3.18	7.1mg/L	1930µS/cm	0.843 cfs	378.36369
14.37	3.18	7.1mg/L	1930µS/cm	0.843 cfs	378.36369
12.35	3.73	7.5mg/L	908µS/cm	5.94 cfs	2666.0502
12.35	3.73	7.5mg/L	908µS/cm	5.94 cfs	2666.0502
12.35	3.73	7.5mg/L	908µS/cm	5.94 cfs	2666.0502
12.35	3.73	7.5mg/L	908µS/cm	5.94 cfs	2666.0502
12.85	3.81	7.4mg/L	828µS/cm	4.99 cfs	2239.6617
12.85	3.81	7.4mg/L	828µS/cm	4.99 cfs	2239.6617
7.71	5.11	5.7mg/L	2445µS/cm	0.231 cfs	103.67973
7.71	5.11	5.7mg/L	2445µS/cm	0.231 cfs	103.67973
10.01	3.95	8.3mg/L	678µS/cm	28 cfs	12567.24
10.01	3.95	8.3mg/L	678µS/cm	28 cfs	12567.24
8.6	7.19	8.6mg/L	211µS/cm	119 cfs	53410.77
7.21	7.51	8.8mg/L	157µS/cm	272 cfs	122081.76
4.95	7.09	9.3mg/L	195µS/cm	615 cfs	276030.45
2.31	3.41	8.9mg/L	228µS/cm	0.157 cfs	70.46631
2.31	3.41	8.9mg/L	228µS/cm	0.157 cfs	70.46631
2.3	3.16	7.4mg/L	393µS/cm		0
2.56	5.11	8.9mg/L	230µS/cm	0.026 cfs	11.66958
4.92	3.63	5mg/L	1254µS/cm	0.108 cfs	48.47364
4.92	3.63	5mg/L	1254µS/cm	0.108 cfs	48.47364
9.5	4.74	7.4mg/L	249µS/cm		0
8.28	6.4	7.6mg/L	2051µS/cm	0.699 cfs	313.73217
8.28	6.4	7.6mg/L	2051µS/cm	0.699 cfs	313.73217
4.82	5.06	7.9mg/L	144µS/cm	1.03 cfs	462.2949
8.24	3.15	5.6mg/L	2481µS/cm	0.498 cfs	223.51734
8.24	3.15	5.6mg/L	2481µS/cm	0.498 cfs	223.51734
8.24	3.15	5.6mg/L	2481µS/cm	0.498 cfs	223.51734
5.33	3.2	8.3mg/L	1230µS/cm	1.42 cfs	637.3386
5.33	3.2	8.3mg/L	1230µS/cm	1.42 cfs	637.3386
7.38	3.83	8.4mg/L	569µS/cm	12.3 cfs	5520.609
7.38	3.83	8.4mg/L	569µS/cm	12.3 cfs	5520.609
7.15	3.94	8.4mg/L	465µS/cm	12.8 cfs	5745.024
7.15	3.94	8.4mg/L	465µS/cm	12.8 cfs	5745.024
7.66	5.17	5.7mg/L	2426µS/cm	0.309 cfs	138.68847
7.66	5.17	5.7mg/L	2426µS/cm	0.309 cfs	138.68847
9.01	4.29	8.4mg/L	467µS/cm	58 cfs	26032.14
6.12	7.3	9.1mg/L	175µS/cm	212 cfs	95151.96
5.08	7.15	8.2mg/L	113µS/cm	508 cfs	228005.64
4.71	7.08	8.9mg/L	103µS/cm	1710 cfs	767499.3

5.19	3.11	4.9mg/L	1274µS/cm	0.259cfs	116.24697
5.19	3.11	4.9mg/L	1274µS/cm	0.259cfs	116.24697
9.17	5.86	7.1mg/L	2074µS/cm	0.749cfs	336.17367
9.17	5.86	7.1mg/L	2074µS/cm	0.749cfs	336.17367
1.49	4.37	9.2mg/L	96µS/cm	2.44 cfs	1095.1452
8.76	2.25	6mg/L	3076µS/cm	0.423 cfs	189.85509
8.76	2.25	6mg/L	3076µS/cm	0.423 cfs	189.85509
8.76	2.25	6mg/L	3076µS/cm	0.423 cfs	189.85509
6.01	3.14	7.4mg/L	750µS/cm	5.04 cfs	2262.1032
4.01	3.01	8.2mg/L	585µS/cm		0
6.01	3.14	7.4mg/L	750µS/cm	5.04 cfs	2262.1032
4.01	3.01	8.2mg/L	585µS/cm		0
5.95	3.86	7.9mg/L	261µS/cm	48.8 cfs	21902.904
4.74	4.04	8.2mg/L	212µS/cm		0
7.56	4.91	4.6mg/L	2338µS/cm	0.318cfs	142.72794
7.56	4.91	4.6mg/L	2338µS/cm	0.318cfs	142.72794
5.24	5.4	8.5mg/L	203µS/cm	227cfs	101884.41
3.85	6.49	8.7mg/L	115µS/cm	416cfs	186713.28
3.85	6.49	8.7mg/L	115µS/cm	416cfs	186713.28
0.05	6.52	10.2mg/L	370µS/cm	28.3 cfs	12701.889
0.05	6.52	10.2mg/L	370µS/cm	28.3 cfs	12701.889
0.13	5.93	9.6mg/L	620µS/cm	68 cfs	30520.44
0.11	3.63	9.1mg/L	423µS/cm		0
0.11	3.63	9.1mg/L	423µS/cm		0
1.46	5.07	9.1mg/L	330µS/cm		0
0.98	5.04	9.2mg/L	340µS/cm		0
4.86	3.5	5.7mg/L	1365µS/cm	0.123 cfs	55.20609
4.86	3.5	5.7mg/L	1365µS/cm	0.123 cfs	55.20609
3.63	6.27	6.1mg/L	800µS/cm		0
3.63	6.27	6.1mg/L	800µS/cm		0
1.89	4.82	9mg/L	404µS/cm		0
2.36	5.01	2.6mg/L	302µS/cm		0
2.09	5.95	9.1mg/L	2169µS/cm		0
2.09	5.95	9.1mg/L	2169µS/cm		0
0.99	3.08	9.4mg/L	2098µS/cm		0
0.99	3.08	9.4mg/L	2098µS/cm		0
2.19	3.62	9.2mg/L	1580µS/cm	2.67 cfs	1198.3761
2.19	3.62	9.2mg/L	1580µS/cm	2.67 cfs	1198.3761
0.95	3.53	9.4mg/L	1510µS/cm	2.06 cfs	924.5898
0.95	3.53	9.4mg/L	1510µS/cm	2.06 cfs	924.5898
7.65	5.14	4.9mg/L	2511µS/cm	0.278cfs	124.77474
7.65	5.14	4.9mg/L	2511µS/cm	0.278cfs	124.77474
2.43	3.5	9.6mg/L	1143µS/cm	15.3 cfs	6867.099
0.05	5.62	10.2mg/L	517µS/cm		0
0.05	5.62	10.2mg/L	517µS/cm		0

5.26	7.21	10mg/L	307µS/cm	42 cfs	18850.86
3.22	6.46	10.3mg/L	433µS/cm	123 cfs	55206.09
5.83	3.04	8.1mg/L	1110µS/cm	0.004 cfs	1.79532
5.83	3.04	8.1mg/L	1110µS/cm	0.004 cfs	1.79532
5.83	3.04	8.1mg/L	1110µS/cm	0.004 cfs	1.79532
6.19	7.24	8mg/L	327µS/cm	0.2 cfs	89.766
5.76	6.14	8mg/L	283µS/cm	0.367 cfs	164.72061
8.89	5.17	7.6mg/L	543µS/cm	0.367 cfs	164.72061
8.89	5.17	7.6mg/L	543µS/cm	0.367 cfs	164.72061
8.89	5.17	7.6mg/L	543µS/cm	0.367 cfs	164.72061
8.89	5.17	7.6mg/L	543µS/cm	0.367 cfs	164.72061
6.91	5.68	7.7mg/L	403µS/cm	0.799 cfs	358.61517
6.42	5.7	8mg/L	402µS/cm	0.719 cfs	322.70877
7.32	5.21	8mg/L	370µS/cm		0
4.95	3.72	5.6mg/L	1347µS/cm	0.109 cfs	48.92247
4.95	3.72	5.6mg/L	1347µS/cm	0.109 cfs	48.92247
3.65	6.69	5.1mg/L	752µS/cm	0.047 cfs	21.09501
3.65	6.69	5.1mg/L	752µS/cm	0.047 cfs	21.09501
7.52	4.96	8.3mg/L	367µS/cm	0.018 cfs	8.07894
2.9	6.07	5.1mg/L	312µS/cm	0.001 cfs	0.44883
3.89	6.35	9.5mg/L	2114µS/cm	0.749 cfs	336.17367
3.89	6.35	9.5mg/L	2114µS/cm	0.749 cfs	336.17367
4.95	4.11	9.2mg/L	338µS/cm		0
4.95	4.11	9.2mg/L	338µS/cm		0
8.04	3.86	5.6mg/L	2175µS/cm	0.562 cfs	252.24246
8.04	3.86	5.6mg/L	2175µS/cm	0.562 cfs	252.24246
6.09	3.41	9mg/L	2126µS/cm	0.562 cfs	252.24246
6.09	3.41	9mg/L	2126µS/cm	0.562 cfs	252.24246
6.09	3.41	9mg/L	2126µS/cm	0.562 cfs	252.24246
6.09	3.41	9mg/L	2126µS/cm	0.562 cfs	252.24246
6.09	3.41	9mg/L	2126µS/cm	0.562 cfs	252.24246
6.09	3.41	9mg/L	2126µS/cm	0.562 cfs	252.24246
5.54	3.72	9.2mg/L	1356µS/cm	3.66 cfs	1642.7178
5.54	3.72	9.2mg/L	1356µS/cm	3.66 cfs	1642.7178
6.4	3.8	9mg/L	1272µS/cm	3.03 cfs	1359.9549
6.4	3.8	9mg/L	1272µS/cm	3.03 cfs	1359.9549
7.69	5.16	5.4mg/L	2409µS/cm	0.221 cfs	99.19143
7.69	5.16	5.4mg/L	2409µS/cm	0.221 cfs	99.19143
5.44	3.65	9.8mg/L	1045µS/cm	18 cfs	8078.94
5.44	3.65	9.8mg/L	1045µS/cm	18 cfs	8078.94
4.44	6.7	10.1mg/L	369µS/cm	53 cfs	23787.99
2.08	6.85	9.6mg/L	335µS/cm	50 cfs	22441.5
0.21	6.09	9.8mg/L	396µS/cm	138 cfs	61938.54
0.21	6.09	9.8mg/L	396µS/cm	138 cfs	61938.54
0.95	5.1	8.8mg/L	267µS/cm		0

0.64	5.2	9.2 mg/L	287 µS/cm		0
5.08	3.38	6.2 mg/L	1322 µS/cm		0
5.08	3.38	6.2 mg/L	1322 µS/cm		0
9.4	5.94	7.5 mg/L	2288 µS/cm	0.403 cfs	180.87849
9.4	5.94	7.5 mg/L	2288 µS/cm	0.403 cfs	180.87849
7.98	5.13	3.3 mg/L	1955 µS/cm	0.333 cfs	149.46039
7.98	5.13	3.3 mg/L	1955 µS/cm	0.333 cfs	149.46039
4.62	3.27	8.5 mg/L	1924 µS/cm		0
4.62	3.27	8.5 mg/L	1924 µS/cm		0
2.1	3.68	9 mg/L	1212 µS/cm	3.76 cfs	1687.6008
2.1	3.68	9 mg/L	1212 µS/cm	3.76 cfs	1687.6008
1.46	3.67	9.2 mg/L	1155 µS/cm	2.59 cfs	1162.4697
1.46	3.67	9.2 mg/L	1155 µS/cm	2.59 cfs	1162.4697
7.61	5.38	2.1 mg/L	2450 µS/cm	0.204 cfs	91.56132
7.61	5.38	2.1 mg/L	2450 µS/cm	0.204 cfs	91.56132
3.62	3.93	9.2 mg/L	690 µS/cm	26.4 cfs	11849.112
3.62	3.93	9.2 mg/L	690 µS/cm	26.4 cfs	11849.112
0.64	6.22	10 mg/L	340 µS/cm	72.8 cfs	32674.824
-0.05	6.74	10.2 mg/L	411 µS/cm		0
0.04	5.07	9.9 mg/L	698 µS/cm		0
0.04	5.07	9.9 mg/L	698 µS/cm		0
4.76	3.54	5.6 mg/L	1345 µS/cm	0.154 cfs	69.11982
4.76	3.54	5.6 mg/L	1345 µS/cm	0.154 cfs	69.11982
3.22	5.44	8.7 mg/L	2181 µS/cm		0
3.22	5.44	8.7 mg/L	2181 µS/cm		0
2.88	3.24	8.9 mg/L	1999 µS/cm		0
2.88	3.24	8.9 mg/L	1999 µS/cm		0
2.9	3.51	8.9 mg/L	1752 µS/cm	1.77 cfs	794.4291
2.9	3.51	8.9 mg/L	1752 µS/cm	1.77 cfs	794.4291
1.82	3.52	9.1 mg/L	1675 µS/cm		0
1.82	3.52	9.1 mg/L	1675 µS/cm		0
7.63	5.19	4.4 mg/L	1957 µS/cm	0.178 cfs	79.89174
7.63	5.19	4.4 mg/L	1957 µS/cm	0.178 cfs	79.89174
1.01	3.5	9.7 mg/L	1157 µS/cm		0
1.01	3.5	9.7 mg/L	1157 µS/cm		0
1.01	3.5	9.7 mg/L	1157 µS/cm		0
1.01	3.5	9.7 mg/L	1157 µS/cm		0
-0.05	4.97	10.2 mg/L	626 µS/cm		0
-0.05	4.97	10.2 mg/L	626 µS/cm		0
8.61	6.92	8.5 mg/L	222 µS/cm	81 cfs	36355.23
7.37	6.41	8.6 mg/L	310 µS/cm	205 cfs	92010.15
5.44	3.47	7.2 mg/L	302 µS/cm		0
5.44	3.47	7.2 mg/L	302 µS/cm		0
12.45	6.59	6.8 mg/L	282 µS/cm	0.389 cfs	174.59487
9.67	5.86	7.2 mg/L	215 µS/cm	0.899 cfs	403.49817

12.07	5.27	6.9mg/L	332µS/cm	0.805 cfs	361.30815
11.36	5.5	6.9mg/L	280µS/cm	1.69 cfs	758.5227
9.57	5.75	7.3mg/L	273µS/cm	2.13 cfs	956.0079
9.57	5.75	7.3mg/L	273µS/cm	2.13 cfs	956.0079
5.33	3.48	5.7mg/L	1315µS/cm	0.095 cfs	42.63885
5.33	3.48	5.7mg/L	1315µS/cm	0.095 cfs	42.63885
4.23	6.33	4.9mg/L	682µS/cm	0.067 cfs	30.07161
4.23	6.33	4.9mg/L	682µS/cm	0.067 cfs	30.07161
9.16	5.16	7.6mg/L	252µS/cm	0.022 cfs	9.87426
4.06	4.22	7mg/L	437µS/cm	0.022 cfs	9.87426
3.75	4.97	4.4mg/L	390µS/cm	0.002 cfs	0.89766
13	4.69	7.3mg/L	690µS/cm	3.45 cfs	1548.4635
13	4.69	7.3mg/L	690µS/cm	3.45 cfs	1548.4635
11.81	5.33	7.4mg/L	304µS/cm	2.81 cfs	1261.2123
16.78	5.89	6.6mg/L	2173µS/cm	0.517 cfs	232.04511
16.78	5.89	6.6mg/L	2173µS/cm	0.517 cfs	232.04511
16.78	5.89	6.6mg/L	2173µS/cm	0.517 cfs	232.04511
16.78	5.89	6.6mg/L	2173µS/cm	0.517 cfs	232.04511
8.58	4.33	7.7mg/L	264µS/cm	0.051 cfs	22.89033
8.19	3.03	4.3mg/L	2443µS/cm	0.485 cfs	217.68255
8.19	3.03	4.3mg/L	2443µS/cm	0.485 cfs	217.68255
13.91	2.99	7mg/L	1910µS/cm	0.348 cfs	156.19284
13.91	2.99	7mg/L	1910µS/cm	0.348 cfs	156.19284
9.79	3.59	7.8mg/L	971µS/cm	3.59 cfs	1611.2997
9.79	3.59	7.8mg/L	971µS/cm	3.59 cfs	1611.2997
12.08	3.61	7.4mg/L	910µS/cm	3.47 cfs	1557.4401
12.08	3.61	7.4mg/L	910µS/cm	3.47 cfs	1557.4401
7.78	5.26	2.6mg/L	2352µS/cm	0.24 cfs	107.7192
7.78	5.26	2.6mg/L	2352µS/cm	0.24 cfs	107.7192
8.97	3.57	8.3mg/L	814µS/cm	21 cfs	9425.43
11.69	3.54	6.9mg/L	364µS/cm	0.152 cfs	68.22216
11.69	3.54	6.9mg/L	364µS/cm	0.152 cfs	68.22216
11.19	3.98	6.8mg/L	658µS/cm	0.075 cfs	33.66225
8.03	6.77	8.6mg/L	262µS/cm	85 cfs	38150.55
8.03	6.77	8.6mg/L	262µS/cm	85 cfs	38150.55
9.45	3.36	8.1mg/L	1027µS/cm		0
9.45	3.36	8.1mg/L	1027µS/cm		0
15.23	3.1	6.9mg/L	1474µS/cm		0
15.23	3.1	6.9mg/L	1474µS/cm		0
18.15	2.82	6.8mg/L	1680µS/cm		0
18.15	2.82	6.8mg/L	1680µS/cm		0
18.15	2.82	6.8mg/L	1680µS/cm		0
19.56	2.72	4mg/L	1975µS/cm		0
19.56	2.72	4mg/L	1975µS/cm		0
19.56	2.72	4mg/L	1975µS/cm		0

13.17	3.24	7.1 mg/L	1136 µS/cm	0.084 cfs	37.70172
13.17	3.24	7.1 mg/L	1136 µS/cm	0.084 cfs	37.70172
8.81	3.49	7.3 mg/L	628 µS/cm	0.152 cfs	68.22216
8.81	3.49	7.3 mg/L	628 µS/cm	0.152 cfs	68.22216
2.53	6.42	8.9 mg/L	472 µS/cm		0
13.69	6.55	8 mg/L	266 µS/cm		0
4.06	6.98	9.2 mg/L	124 µS/cm	517 cfs	232045.11
3.1	6.51	9.3 mg/L	138 µS/cm	1580 cfs	709151.4
1.63	3.45	9 mg/L	208 µS/cm		0
1.63	3.45	9 mg/L	208 µS/cm		0
0.31	5.72	9.1 mg/L	129 µS/cm	4.61 cfs	2069.1063
0.93	5.53	9.2 mg/L	134 µS/cm	5.58 cfs	2504.4714
1.34	5.13	9.1 mg/L	205 µS/cm	2.51 cfs	1126.5633
1.11	5.27	9.2 mg/L	167 µS/cm	8.26 cfs	3707.3358
1.43	5.57	9.2 mg/L	147 µS/cm	9.09 cfs	4079.8647
4.38	3.58	7.2 mg/L	785 µS/cm	0.138 cfs	61.93854
4.38	3.58	7.2 mg/L	785 µS/cm	0.138 cfs	61.93854
4.03	6.08	6.8 mg/L	688 µS/cm		0
4.03	6.08	6.8 mg/L	688 µS/cm		0
2.08	3.92	8.8 mg/L	191 µS/cm		0
4.13	6.07	4.3 mg/L	312 µS/cm		0
3.43	4.74	8.9 mg/L	198 µS/cm	26.4 cfs	11849.112
2.18	5.07	9.1 mg/L	110 µS/cm	24.5 cfs	10996.335
6.83	5.94	7.9 mg/L	2207 µS/cm	0.488 cfs	219.02904
6.83	5.94	7.9 mg/L	2207 µS/cm	0.488 cfs	219.02904
6.83	5.94	7.9 mg/L	2207 µS/cm	0.488 cfs	219.02904
6.83	5.94	7.9 mg/L	2207 µS/cm	0.488 cfs	219.02904
1.56	4.21	9.1 mg/L	113 µS/cm	2.29 cfs	1027.8207
8.5	2.82	5.1 mg/L	3084 µS/cm	0.558 cfs	250.44714
8.5	2.82	5.1 mg/L	3084 µS/cm	0.558 cfs	250.44714
8.5	2.82	5.1 mg/L	3084 µS/cm	0.558 cfs	250.44714
4.72	3.17	8.5 mg/L	835 µS/cm	3.15 cfs	1413.8145
4.72	3.17	8.5 mg/L	835 µS/cm	3.15 cfs	1413.8145
5.45	3.83	8.7 mg/L	328 µS/cm	29.4 cfs	13195.602
4.46	3.84	8.7 mg/L	293 µS/cm	30.8 cfs	13823.964
4.46	3.84	8.7 mg/L	293 µS/cm	30.8 cfs	13823.964
7.52	5.29	2.9 mg/L	1430 µS/cm	0.24 cfs	107.7192
7.52	5.29	2.9 mg/L	1430 µS/cm	0.24 cfs	107.7192
4.78	5.34	9 mg/L	238 µS/cm	137 cfs	61489.71
4.78	5.34	9 mg/L	238 µS/cm	137 cfs	61489.71
3.39	7	9.3 mg/L	123 µS/cm	576 cfs	258526.08
2.38	3.6	9 mg/L	248 µS/cm		0
5.81	3.02	8.2 mg/L	928 µS/cm		0
5.81	3.02	8.2 mg/L	928 µS/cm		0
7.53	3.15	7.8 mg/L	604 µS/cm	0.394 cfs	176.83902

7.53	3.15	7.8 mg/L	604 µS/cm	0.394 cfs	176.83902
2.13	6.82	9.5 mg/L	388 µS/cm	18.9 cfs	8482.887
-0.02	5.04	9.8 mg/L	687 µS/cm	51.6 cfs	23159.628
-0.02	5.04	9.8 mg/L	687 µS/cm	51.6 cfs	23159.628
-0.02	5.04	9.8 mg/L	687 µS/cm	51.6 cfs	23159.628
1.3	5.06	8.5 mg/L	160 µS/cm		0
0.45	5.52	9.1 mg/L	340 µS/cm		0
5.13	3.36	6 mg/L	1327 µS/cm		0
5.13	3.36	6 mg/L	1327 µS/cm		0
6.85	5.76	7.9 mg/L	2207 µS/cm		0
6.85	5.76	7.9 mg/L	2207 µS/cm		0
7.96	4.96	3.7 mg/L	1953 µS/cm		0
7.96	4.96	3.7 mg/L	1953 µS/cm		0
7.96	4.96	3.7 mg/L	1953 µS/cm		0
7.96	4.96	3.7 mg/L	1953 µS/cm		0
4.09	3.16	8.5 mg/L	1961 µS/cm		0
4.09	3.16	8.5 mg/L	1961 µS/cm		0
2.92	3.48	8.7 mg/L	1717 µS/cm	1.99 cfs	893.1717
2.92	3.48	8.7 mg/L	1717 µS/cm	1.99 cfs	893.1717
2.13	3.54	8.9 mg/L	1634 µS/cm		0
2.13	3.54	8.9 mg/L	1634 µS/cm		0
7.62	4.46	3.4 mg/L	2428 µS/cm	0.204 cfs	91.56132
7.62	4.46	3.4 mg/L	2428 µS/cm	0.204 cfs	91.56132
6.62	3.42	8.3 mg/L	1179 µS/cm	13.7 cfs	6148.971
6.62	3.42	8.3 mg/L	1179 µS/cm	13.7 cfs	6148.971
2.03	5.02	9.6 mg/L	647 µS/cm	17.9 cfs	8034.057
2.03	5.02	9.6 mg/L	647 µS/cm	17.9 cfs	8034.057
0.8	7.26		306 µS/cm	36 cfs	16157.88
0.5	6.25		468 µS/cm	99 cfs	44434.17
0.5	6.25		468 µS/cm	99 cfs	44434.17
1.7	2.61		1041 µS/cm		0
1.1	6.24		276 µS/cm		0
5.4	4.27		273 µS/cm	0.124 cfs	55.65492
6.2	5.11		466 µS/cm	0.074 cfs	33.21342
4.6	4.73		365 µS/cm	0.29 cfs	130.1607
1.3	4.82		361 µS/cm	0.226 cfs	101.43558
5.1	3.38		1364 µS/cm	0.102 cfs	45.78066
3.8	6.39		802 µS/cm		0
3.8	4.44		408 µS/cm		0
1.9	5.48		285 µS/cm		0
6.6	4.98		1130 µS/cm	1.5 cfs	673.245
3.7	4.82		487 µS/cm	1.11 cfs	498.2013
5.9	5.86		1578 µS/cm		0
6.4	6.46		2164 µS/cm	0.46 cfs	206.4618

0.8	4.13		378µS/cm		0
8	4.13		2064µS/cm	0.473 cfs	212.29659
3.3	3.05		2015µS/cm	0.204 cfs	91.56132
3.8	3.72		1439µS/cm	2.42 cfs	1086.1686
6.3	3.64		1334µS/cm	1.92 cfs	861.7536
7.7	5.17		2386µS/cm	0.24 cfs	107.7192
3	3.51		1058µS/cm	15 cfs	6732.45
3	3.51		1058µS/cm	15 cfs	6732.45
3.6	2.8		485µS/cm		0
1.8	4.6		301µS/cm		0
0.8	4		555µS/cm	0.067 cfs	30.07161
0.3	6.4		417µS/cm	33 cfs	14811.39
0.3	6.4		417µS/cm	33 cfs	14811.39
2.2	3.82		732µS/cm	0.175 cfs	78.54525
6.7	7.52	8.9 mg/L	302µS/cm	44 cfs	19748.52
5.3	6.48	8.9 mg/L	453µS/cm	96 cfs	43087.68
5.3	6.48	8.9 mg/L	453µS/cm	96 cfs	43087.68
11	3.02	5.9 mg/L	2401µS/cm		0
13.9	3.01	6.9 mg/L	1074µS/cm		0
12.3	7.13	6.8 mg/L	332µS/cm	0.075 cfs	33.66225
8.7	5.77	7.2 mg/L	243µS/cm	0.175 cfs	78.54525
13.4	5.08	6.7 mg/L	423µS/cm	0.069 cfs	30.96927
10.6	5.6	7.2 mg/L	310µS/cm	0.295 cfs	132.40485
9.2	5.46	7.4 mg/L	313µS/cm	0.347 cfs	155.74401
5.3	3.48	5.5 mg/L	1357µS/cm	0.109 cfs	48.92247
5.3	3.48	5.5 mg/L	1357µS/cm	0.109 cfs	48.92247
3.8	6.33	5.1 mg/L	751µS/cm	0.06 cfs	26.9298
8.9	4.49	7.8 mg/L	387µS/cm	0.018 cfs	8.07894
4	4.79	3.7 mg/L	313µS/cm	0.001 cfs	0.44883
13.3	4.35	7.2 mg/L	1232µS/cm	1.32 cfs	592.4556
13.2	5.03	7.1 mg/L	505µS/cm	0.627 cfs	281.41641
6.2	5.97	6.9 mg/L	2201µS/cm		0
14.2	6.14	6.9 mg/L	2188µS/cm	0.541 cfs	242.81703
8	3.87	7.5 mg/L	401µS/cm	0.002 cfs	0.89766
8	3.52	4 mg/L	2250µS/cm	0.449 cfs	201.52467
12.1	2.97	7.3 mg/L	2195µS/cm	0.295 cfs	132.40485
7.8	3.58	8.1 mg/L	1527µS/cm	2.31 cfs	1036.7973
10.8	3.44	7.6 mg/L	1440µS/cm	1.89 cfs	848.2887
7.8	4.47	2.7 mg/L	2451µS/cm	0.268 cfs	120.28644
7.3	3.45	8.6 mg/L	1064µS/cm	15 cfs	6732.45
7.3	3.45	8.6 mg/L	1064µS/cm	15 cfs	6732.45
5.9	4.37	7.6 mg/L	681µS/cm	0.067 cfs	30.07161
6.1	6.73	9 mg/L	417µS/cm	38 cfs	17055.54
7.1	3.43	7.3 mg/L	889µS/cm	0.11 cfs	49.3713
8.87	7.2	8.4 mg/L	252µS/cm	67 cfs	30071.61

7.21	6.51	8.6mg/L	350µS/cm	158cfs	70915.14
7.21	6.51	8.6mg/L	350µS/cm	158cfs	70915.14
5.11	2.85	8mg/L	505µS/cm	0.005cfs	2.24415
8.4	2.63	8mg/L	1101µS/cm	cfs	0
13.58	6.89	6.9mg/L	362µS/cm	0.384cfs	172.35072
9.99	5.97	7.4mg/L	264µS/cm	0.567cfs	254.48661
11.94	4.84	7.1mg/L	381µS/cm	0.419cfs	188.05977
10.68	5.48	7.3mg/L	315µS/cm	0.894cfs	401.25402
8.51	5.83	7.8mg/L	308µS/cm	1cfs	448.83
8.51	5.83	7.8mg/L	308µS/cm	1cfs	448.83
5.3	3.39	5.8mg/L	1338µS/cm	0.13cfs	58.3479
3.89	6.28	5.3mg/L	658µS/cm	0.092cfs	41.29236
9.28	4.29	8mg/L	263µS/cm	0.016cfs	7.18128
3.96	3.71	7.4mg/L	400µS/cm	cfs	0
4.2	4.38	4.8mg/L	417µS/cm	0.001cfs	0.44883
12.02	4.86	7.4mg/L	907µS/cm	2.43cfs	1090.6569
11.31	5.26	7.5mg/L	367µS/cm	2.08cfs	933.5664
6.15	5.99	7mg/L	2083µS/cm	cfs	0
8.26	6.05	8mg/L	2076µS/cm	0.7cfs	314.181
11.11	3.8	7.3mg/L	261µS/cm	0.045cfs	20.19735
8.13	2.84	3.9mg/L	2546µS/cm	0.308cfs	138.23964
10.86	2.74	2.1mg/L	2777µS/cm	0.005cfs	2.24415
12.21	2.87	7.4mg/L	1933µS/cm	0.607cfs	272.43981
13.78	3.24	7.1mg/L	1217µS/cm	3.52cfs	1579.8816
13.63	3.4	7.2mg/L	1140µS/cm	3.17cfs	1422.7911
7.68	4.95	5.4mg/L	2409µS/cm	0.221cfs	99.19143
7.68	4.95	5.4mg/L	2409µS/cm	cfs	0
9.16	3.45	8.4mg/L	914µS/cm	20cfs	8976.6
9.16	3.45	8.4mg/L	914µS/cm	20cfs	8976.6
12.86	3.02	7.3mg/L	496µS/cm	0.02cfs	8.9766
8.3	4.38	7.3mg/L	291µS/cm	cfs	0
11.9	6.03	6.8mg/L	41µS/cm	cfs	0
17.4	4.13	4.9mg/L	645µS/cm	0.076cfs	34.11108
7.86	6.82	8.7mg/L	316µS/cm	66cfs	29622.78
7.86	6.82	8.7mg/L	316µS/cm	66cfs	29622.78
7.86	6.82	8.7mg/L	316µS/cm	66cfs	29622.78
7.86	6.82	8.7mg/L	316µS/cm	66cfs	29622.78
10.82	3.28	6.9mg/L	757µS/cm	0.141cfs	63.28503
8.48	7.42	8.6mg/L	144µS/cm	339cfs	152153.37
7.7	7.08	8.7mg/L	171µS/cm	730cfs	327645.9
7.7	7.08	8.7mg/L	171µS/cm	730cfs	327645.9
3.32	3.52	8.7mg/L	230µS/cm	0.152cfs	68.22216
2.94	3.19	8.7mg/L	433µS/cm	cfs	0
10.51	6.48	7.3mg/L	221µS/cm	3.6cfs	1615.788
10.23	6.47	7.3mg/L	203µS/cm	3.88cfs	1741.4604

8.09	5.52	7.7 mg/L	272 µS/cm	3.23 cfs	1449.7209
7.14	6.08	7.8 mg/L	238 µS/cm	8.11 cfs	3640.0113
5.83	6.35	8.2 mg/L	224 µS/cm	7.78 cfs	3491.8974
5.42	3.48	5.6 mg/L	1255 µS/cm	0.088 cfs	39.49704
4.09	6.19	5 mg/L	589 µS/cm	0.141 cfs	63.28503
6.08	4.47	8.3 mg/L	204 µS/cm	0.031 cfs	13.91373
4.13	3.82	7.1 mg/L	311 µS/cm	cfs	0
5.23	4.49	5.3 mg/L	435 µS/cm	0.003 cfs	1.34649
12.16	5.73	7.4 mg/L	347 µS/cm	13.8 cfs	6193.854
9.32	5.99	7.9 mg/L	197 µS/cm	13.8 cfs	6193.854
6.05	6.06	7 mg/L	2069 µS/cm	cfs	0
9.59	6.28	7.6 mg/L	2028 µS/cm	0.676 cfs	303.40908
4.96	4.56	8.6 mg/L	173 µS/cm	0.852 cfs	382.40316
8.42	2.79	4.5 mg/L	2835 µS/cm	0.298 cfs	133.75134
13.76	3.02	7.1 mg/L	1206 µS/cm	1.06 cfs	475.7598
9.93	3.82	7.8 mg/L	503 µS/cm	14.3 cfs	6418.269
11.11	3.85	7.6 mg/L	466 µS/cm	17.9 cfs	8034.057
7.65	5.04	5.3 mg/L	2389 µS/cm	0.212 cfs	95.15196
7.65	5.04	5.3 mg/L	2389 µS/cm	0.212 cfs	95.15196
8.41	4.54	8.5 mg/L	436 µS/cm	65 cfs	29173.95
8.41	4.54	8.5 mg/L	436 µS/cm	65 cfs	29173.95
15.74	3.6	7.1 mg/L	313 µS/cm	0.3 cfs	134.649
6.23	4.72	7.5 mg/L	196 µS/cm	cfs	0
7.27	6.1	7.8 mg/L	41 µS/cm	cfs	0
18.33	4.15	4.9 mg/L	549 µS/cm	cfs	0
7.87	7.28	8.7 mg/L	147 µS/cm	266 cfs	119388.78
9.98	3.11	7.3 mg/L	874 µS/cm	0.152 cfs	68.22216
8.6	7.28	8 mg/L	119 µS/cm	666 cfs	298920.78
8.6	7.28	8 mg/L	119 µS/cm	666 cfs	298920.78
6.96	6.5	8.3 mg/L	127 µS/cm	1620 cfs	727104.6
1.69	3.13	mg/L	437 µS/cm	cfs	0
0.55	5.16	mg/L	123 µS/cm	cfs	0
2.46	5.43	9.1 mg/L	161 µS/cm	cfs	0
0.76	5.28	mg/L	165 µS/cm	13.9 cfs	6238.737
0.52	5.55	mg/L	142 µS/cm	17.3 cfs	7764.759
4.99	3.58	mg/L	1172 µS/cm	0.212 cfs	95.15196
1.15	4.08	mg/L	168 µS/cm	cfs	0
3.55	4.42	8.6 mg/L	153 µS/cm	48.2 cfs	21633.606
2.14	4.6	8.9 mg/L	94 µS/cm	43.9 cfs	19703.637
8.06	6.17	7.4 mg/L	2026 µS/cm	0.724 cfs	324.95292
1.23	3.91	8.9 mg/L	119 µS/cm	cfs	0
8.56	2.55	5.3 mg/L	3060 µS/cm	0.328 cfs	147.21624
8.56	2.55	5.3 mg/L	3060 µS/cm	0.328 cfs	147.21624
4.67	3.1	8.3 mg/L	535 µS/cm	5.32 cfs	2387.7756
5.89	3.72	8.1 mg/L	242 µS/cm	46.2 cfs	20735.946

4.39	3.7	8.4 mg/L	213 µS/cm	cfs	0
7.48	4.86	5.3 mg/L	2308 µS/cm	0.24 cfs	107.7192
7.99	5.24	8.1 mg/L	188 µS/cm	216 cfs	96947.28
7.99	5.24	8.1 mg/L	188 µS/cm	216 cfs	96947.28
0.91	3.67	mg/L	264 µS/cm	cfs	0
10.53	4.28	mg/L	281 µS/cm	cfs	0
7.12	7.19	8.2 mg/L	119 µS/cm	515 cfs	231147.45
8.51	3.1	mg/L	792 µS/cm	cfs	0
2.33	7.18	9.7 mg/L	367 µS/cm	23 cfs	10323.09
0.47	5.3	9.9 mg/L	576 µS/cm	81 cfs	36355.23
0.83	4.4	9.2 mg/L	367 µS/cm	cfs	0
2.43	5.3	9 mg/L	1561 µS/cm	1.03 cfs	462.2949
0.91	4.71	9.3 mg/L	715 µS/cm	cfs	0
8.94	6.07	6.1 mg/L	2244 µS/cm	cfs	0
3.28	3.24	8.8 mg/L	1932 µS/cm	cfs	0
3.74	3.61	8.6 mg/L	1694 µS/cm	1.63 cfs	731.5929
3.74	3.61	8.6 mg/L	1694 µS/cm	1.63 cfs	731.5929
2.96	3.69	8.9 mg/L	1614 µS/cm	cfs	0
7.63	5.18	4.2 mg/L	2395 µS/cm	0.212 cfs	95.15196
6.36	3.54	8.6 mg/L	1093 µS/cm	14.9 cfs	6687.567
1.49	5.12	9.9 mg/L	551 µS/cm		0
1.49	5.12	9.9 mg/L	551 µS/cm		0
1.69	6.87	9.9 mg/L	289.3 µS/cm	46 cfs	20646.18
1.69	6.87	9.9 mg/L	289.3 µS/cm	46 cfs	20646.18
1.36	6.23	9.8 mg/L	398.7 µS/cm	125 cfs	56103.75
1.36	6.23	9.8 mg/L	398.7 µS/cm	125 cfs	56103.75
3.69	3.1	8.4 mg/L	665.9 µS/cm	0.012 cfs	5.38596
3.71	2.8	8.7 mg/L	988 µS/cm	cfs	0
1.62	5.6	9 mg/L	293.2 µS/cm	0.101 cfs	45.33183
5.31	4.3	8.2 mg/L	297.7 µS/cm	0.3 cfs	134.649
6.29	5.16	8 mg/L	417 µS/cm	0.187 cfs	83.93121
5.3	4.3	8.3 mg/L	344.6 µS/cm	0.421 cfs	188.95743
3.05	4.69	8.8 mg/L	340 µS/cm	0.456 cfs	204.66648
5.11	3.42	5.7 mg/L	1388 µS/cm	0.095 cfs	42.63885
3.87	6.4	4.8 mg/L	792.2 µS/cm	0.053 cfs	23.78799
4.45	4.56	8.6 mg/L	364.2 µS/cm	0.022 cfs	9.87426
3.27	4.55	4.3 mg/L	322.9 µS/cm	0.004 cfs	1.79532
6.53	4.68	8.2 mg/L	1032 µS/cm	2.21 cfs	991.9143
4.05	4.8	8.7 mg/L	410.4 µS/cm	1.29 cfs	578.9907
6.05	5.65	6.9 mg/L	2104 µS/cm	cfs	0
6.71	5.79	8 mg/L	2101 µS/cm	0.709 cfs	318.22047
0.58	4.12	9.4 mg/L	329 µS/cm	0.02 cfs	8.9766
7.95	3.59	3.3 mg/L	2147 µS/cm	0.313 cfs	140.48379
7.6	3.14	2 mg/L	2269 µS/cm	0.008 cfs	3.59064
3.15	2.97	9 mg/L	1951 µS/cm	0.299 cfs	134.20017

6.03	3.57	8.3 mg/L	1260 µS/cm	3.59 cfs	1611.2997
6.9	3.44	8.2 mg/L	1186 µS/cm	3.34 cfs	1499.0922
7.69	5.08	5.1 mg/L	2385 µS/cm	0.24 cfs	107.7192
3.09	3.24	9.5 mg/L	992.4 µS/cm	18 cfs	8078.94
3.09	3.24	9.5 mg/L	992.4 µS/cm	18 cfs	8078.94
4.75	3.26	8.6 mg/L	508.4 µS/cm	0.051 cfs	22.89033
2.78	4.38	8.8 mg/L	315 µS/cm	cfs	0
10.18	4.22	6.8 mg/L	650 µS/cm	0.067 cfs	30.07161
0.88	5.9	10.1 mg/L	339 µS/cm	50 cfs	22441.5
6	3.31	8 mg/L	918 µS/cm	0.141 cfs	63.28503
7.79	7.39	8.4 mg/L	300 µS/cm	40 cfs	17953.2
7.05	6.38	8.4 mg/L	442.1 µS/cm	102 cfs	45780.66
7.05	6.38	8.4 mg/L	442.1 µS/cm	102 cfs	45780.66
3.06	3.21	7.6 mg/L	586.4 µS/cm	0.002 cfs	0.89766
3.99	3.01	8.1 mg/L	915 µS/cm	cfs	0
2.8	6.94	8.4 mg/L	365 µS/cm	0.11 cfs	49.3713
6.63	5.72	7.4 mg/L	287 µS/cm	0.27 cfs	121.1841
4.72	5.24	8.1 mg/L	405.1 µS/cm	0.227 cfs	101.88441
6.11	5.67	7.6 mg/L	343.9 µS/cm	0.317 cfs	142.27911
5.68	5.69	7.9 mg/L	338.9 µS/cm	0.401 cfs	179.98083
5.26	3.53	5.3 mg/L	1419 µS/cm	0.095 cfs	42.63885
3.91	6.75	4.8 mg/L	774 µS/cm	0.06 cfs	26.9298
6.22	4.78	8 mg/L	331 µS/cm	0.014 cfs	6.28362
3.99	4.56	4.5 mg/L	375.5 µS/cm	0.002 cfs	0.89766
9.68	3.83	7.6 mg/L	1289 µS/cm	1.92 cfs	861.7536
8.77	5.16	7.7 mg/L	478 µS/cm	0.862 cfs	386.89146
6.12	5.73	3.7 mg/L	2088 µS/cm	cfs	0
6.21	5.96	8.1 mg/L	2069 µS/cm	0.744 cfs	333.92952
6.21	5.96	8.1 mg/L	2069 µS/cm	0.744 cfs	333.92952
6.73	4.09	7 mg/L	310.4 µS/cm	cfs	0
8.02	3.27	3.6 mg/L	2326 µS/cm	0.318 cfs	142.72794
7.8	2.9	1 mg/L	2578 µS/cm	0.014 cfs	6.28362
7.96	3.06	7.9 mg/L	2150 µS/cm	0.44 cfs	197.4852
8.54	3.49	7.7 mg/L	1533 µS/cm	2.68 cfs	1202.8644
9.36	3.48	7.6 mg/L	1411 µS/cm	1.94 cfs	870.7302
7.68	5.13	5 mg/L	2379 µS/cm	0.221 cfs	99.19143
7.92	3.51	8.4 mg/L	1044 µS/cm	17 cfs	7630.11
7.92	3.51	8.4 mg/L	1044 µS/cm	17 cfs	7630.11
6.09	3.22	8.1 mg/L	600.4 µS/cm	0.005 cfs	2.24415
6.91	4.73	7.4 mg/L	330.5 µS/cm	cfs	0
6.75	4.5	7.3 mg/L	588.9 µS/cm	0.141 cfs	63.28503
7.05	6.68	8.6 mg/L	400 µS/cm	37 cfs	16606.71
6.5	3.48	7.6 mg/L	929.9 µS/cm	0.11 cfs	49.3713
2.4	3.59	9.02 mg/L	202 µS/cm	cfs	0
2.4	3.59	9.02 mg/L	202 µS/cm	cfs	0

3.25	3.43	9 mg/L	243 µS/cm	cfs	0
3.25	3.43	9 mg/L	243 µS/cm	cfs	0
1.28	5.16	9.28 mg/L	124 µS/cm	4.24 cfs	1903.0392
1.28	5.16	9.28 mg/L	124 µS/cm	4.24 cfs	1903.0392
2.47	4.46	8.77 mg/L	155.9 µS/cm	8.78 cfs	3940.7274
2.47	4.46	8.77 mg/L	155.9 µS/cm	8.78 cfs	3940.7274
3.05	3.64	6.56 mg/L	1126 µS/cm	0.319 cfs	143.17677
3.05	3.64	6.56 mg/L	1126 µS/cm	0.319 cfs	143.17677
3.05	3.64	6.56 mg/L	1126 µS/cm	0.319 cfs	143.17677
3.05	3.64	6.56 mg/L	1126 µS/cm	0.319 cfs	143.17677
6.08	5.68	6.61 mg/L	2235 µS/cm	0.699 cfs	313.73217
6.08	5.68	6.61 mg/L	2235 µS/cm	0.699 cfs	313.73217
1.15	4.19	8.99 mg/L	105.3 µS/cm	cfs	0
1.15	4.19	8.99 mg/L	105.3 µS/cm	cfs	0
7.96	3.25	4.76 mg/L	2116 µS/cm	0.279 cfs	125.22357
7.96	3.25	4.76 mg/L	2116 µS/cm	0.279 cfs	125.22357
7.96	3.25	4.76 mg/L	2116 µS/cm	0.279 cfs	125.22357
7.96	3.25	4.76 mg/L	2116 µS/cm	0.279 cfs	125.22357
8.86	5.01	6.77 mg/L	2399 µS/cm	0.231 cfs	103.67973
8.86	5.01	6.77 mg/L	2399 µS/cm	0.231 cfs	103.67973
7.47	7.37	97.1 % Sat	161.6 µS/cm	cfs	0
7.47	7.37	97.1 % Sat	161.6 µS/cm	cfs	0
2.62	6.59	9.4 mg/L	194 µS/cm	cfs	0
2.62	6.59	9.4 mg/L	194 µS/cm	cfs	0
2.62	6.59	9.4 mg/L	194 µS/cm	cfs	0
2.62	6.59	9.4 mg/L	194 µS/cm	cfs	0
2.4	3.59	9.02 mg/L	202 µS/cm	cfs	0
3.25	3.43	9 mg/L	243 µS/cm	cfs	0
7.74	3.36	7.88 mg/L	259 µS/cm	0.545 cfs	244.61235
1.28	5.16	9.28 mg/L	124 µS/cm	4.24 cfs	1903.0392
2.34	5.28	9.1 mg/L	161 µS/cm	7.19 cfs	3227.0877
2.47	4.46	8.77 mg/L	155.9 µS/cm	8.78 cfs	3940.7274
4.58	3.53	6.46 mg/L	1113 µS/cm	0.123 cfs	55.20609
3.05	3.64	6.56 mg/L	1126 µS/cm	0.319 cfs	143.17677
3.05	3.64	6.56 mg/L	1126 µS/cm	0.319 cfs	143.17677
3.87	6.37	6 mg/L	683 µS/cm	cfs	0
2.58	4.38	6.04 mg/L	308.3 µS/cm	0.00281 cfs	1.26121
7.76	4.95	8.12 mg/L	419 µS/cm	8.51 cfs	3819.5433
7.76	4.61	8.03 mg/L	170 µS/cm	11.77 cfs	5282.7291
6.08	5.68	6.61 mg/L	2235 µS/cm	0.699 cfs	313.73217
8.4	6.23	7.86 mg/L	2220 µS/cm	0.675 cfs	302.96025
1.15	4.19	8.99 mg/L	105.3 µS/cm	cfs	0
7.96	3.25	4.76 mg/L	2116 µS/cm	0.279 cfs	125.22357
7.96	3.25	4.76 mg/L	2116 µS/cm	0.279 cfs	125.22357
7.46	3.26	8.19 mg/L	777 µS/cm	0.893 cfs	400.80519

5.63	6.13	3.94 mg/L	980.5 µS/cm	0.993 cfs	445.68819
3.69	6.05	8.34 mg/L	116.5 µS/cm	5.04 cfs	2262.1032
4.75	6.41	8.33 mg/L	301.1 µS/cm	5.92 cfs	2657.0736
5.78	6.51	8.6 mg/L	311 µS/cm	19.28 cfs	8653.4424
5.78	6.51	8.6 mg/L	311 µS/cm	19.28 cfs	8653.4424
1.07	3.94	9.75 mg/L	538 µS/cm	11.44 cfs	5134.6152
4.7	3.98	8.89 mg/L	477 µS/cm	15.95 cfs	7158.8385
8.86	5.01	6.77 mg/L	2399 µS/cm	0.231 cfs	103.67973
6.18	4.5	8.14 mg/L	352.7 µS/cm	34.18 cfs	15341.0094
8.72	4.36	7.59 mg/L	368 µS/cm	32.55 cfs	14609.4165
5.53	3.52	8.39 mg/L	200.6 µS/cm	6.29 cfs	2823.1407
9.08	3.35	7.8 mg/L	316 µS/cm	1.94 cfs	870.7302
8.83	4.06	94.3 % Sat	404.7 µS/cm	50.67 cfs	22742.2161
11.56	7.31	94.1 % Sat	993.1 µS/cm	1.23 cfs	552.0609
9.39	4.43	8 mg/L	427 µS/cm	cfs	0
5.05	3.78	8.06 mg/L	560 µS/cm	0.204 cfs	91.56132
6.38	7.07	96.5 % Sat	176.4 µS/cm	cfs	0
2.77	3.28	8.95 mg/L	621 µS/cm	0.38 cfs	170.5554
5.43	6.8	8.9 mg/L	198 µS/cm	cfs	0
5.43	6.8	8.9 mg/L	198 µS/cm	cfs	0
4.19	6.81	9.1 mg/L	197 µS/cm	cfs	0
5.52	6.86	8.8 mg/L	198 µS/cm	cfs	0
5.62	6.89	8.8 mg/L	198 µS/cm	cfs	0
5.71	6.89	8.8 mg/L	199 µS/cm	cfs	0
5.83	6.89	8.8 mg/L	199 µS/cm	cfs	0
3.65	6.84	9.2 mg/L	197 µS/cm	cfs	0
3.65	6.84	9.2 mg/L	197 µS/cm	cfs	0
3.74	6.85	9.2 mg/L	197 µS/cm	cfs	0
3.83	6.85	9.2 mg/L	197 µS/cm	cfs	0
3.95	6.75	9.1 mg/L	197 µS/cm	cfs	0
7.01	7.61	8.74 mg/L	141.2 µS/cm		0
4.2	7.8	9.41 mg/L	140.7 µS/cm	5.101 cfs	2289.48183
8.76	7.66	8.31 mg/L	158.9 µS/cm		0
9.1	7.38	8.08 mg/L	174.7 µS/cm		0
8.09	7.54	8.57 mg/L	139.1 µS/cm		0
7.75	7.47	8.6 mg/L	142.6 µS/cm		0
6.94	7.45	8.95 mg/L	142.2 µS/cm		0
3.75	7.45	9.57 mg/L	96.13 µS/cm	0.73 cfs	327.6459
4.24	7.39	9.67 mg/L	150.3 µS/cm	309 cfs	138688.47
2.52	6.87	9.93 mg/L	188.2 µS/cm	398 cfs	178634.34
4.91	7.25	9.49 mg/L	159 µS/cm		0
4.15	7.26	9.63 mg/L	84.76 µS/cm		0
3.75	7.38	9.79 mg/L	50.34 µS/cm		0
3.9	7.98	9.6 mg/L	108.9 µS/cm	18.803 cfs	8439.35049
5.82	7.42	9.67 mg/L	134.5 µS/cm		0



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0					0
4.9			196µS/cm		0
0					0
13.28			264µS/cm		0
0					0
0					0
6.35	7.36	8.86 mg/L	182.7µS/cm		0
5.48	7.44	9.01 mg/L	181.2µS/cm		0
3.2	7.53	9.66 mg/L	142.9µS/cm		0
3.38	7.44	9.55 mg/L	178.7µS/cm		0
2.89	7.36	9.71 mg/L	183.2µS/cm		0
2.6	7.35	9.79 mg/L	178µS/cm		0
2.32	7.24	9.84 mg/L	183µS/cm		0
1.96	7.15	9.94 mg/L	183.2µS/cm		0
3.85	7.46	9.44 mg/L	115µS/cm		0
8.53	7.09	8.24 mg/L	203.4µS/cm		0
9.51	6.33	8.04 mg/L	240.4µS/cm		0
2.95	7.19	9.92 mg/L	207.6µS/cm		0
3.25	7.24	9.88 mg/L	134.6µS/cm		0
3.02	7.29	10.29 mg/L	165.1µS/cm		0
5.36	7.89	9.73 mg/L	136µS/cm		0
5.72	7.63	10.48 mg/L	161µS/cm		0
4.07	7.38		177.5µS/cm		0
4.5	7.39	9.79 mg/L	177µS/cm		0
1.82	4.97	9.67 mg/L	423.5µS/cm	10.402 cfs	4668.72966
1.93	4.94	9.5 mg/L	175.7µS/cm	9.537 cfs	4280.49171
6.26	5.78	3.96 mg/L	2219µS/cm		0
1.18	3.99	9.8 mg/L	1142µS/cm	1.089 cfs	488.77587
5.14	6.46	5.37 mg/L	989.9µS/cm		0
3.18	6.08	9.1 mg/L	604.6µS/cm	1.639 cfs	735.63237
3.85	5.76	8.96 mg/L	472.9µS/cm	8.703 cfs	3906.16749
3.11	4.44	9.22 mg/L	525.4µS/cm	18.87 cfs	8469.4221
7.44	5.35	2.8 mg/L	2153µS/cm	0.333 cfs	149.46039
3.4	4.25	9.11 mg/L	600.7µS/cm	20.408 cfs	9159.72264

2.79	4.39	9.2 mg/L	471.9 µS/cm	31.124 cfs	13969.38492
1.42	4.54	9.75 mg/L	161 µS/cm	6.477 cfs	2907.07191
2.23	4.59	9.81 mg/L	384.5 µS/cm		0
2.18	4.6	10.06 mg/L	343.9 µS/cm		0
7.64	6.83	8.41 mg/L	217.3 µS/cm		0
15.36	5.15	6.64 mg/L	185 µS/cm	2.2748 cfs	1020.99848
13.3	5.4	7.06 mg/L	307 µS/cm	7.2721 cfs	3263.93664
12.31	6.9	7.78 mg/L	262 µS/cm	17.567 cfs	7884.59661
11.33	6.91	8.15 mg/L	272 µS/cm	23.273 cfs	10445.62059
11.27	6.93	8.06 mg/L	266 µS/cm	26.5031 cfs	11895.38637
10.78	6.8	8.37 mg/L	267 µS/cm	24.7996 cfs	11130.80447
7.69	6.81	9.19 mg/L	266 µS/cm	44.5354 cfs	19988.82358
5.83	6.66	9.7 mg/L	277 µS/cm	52.8361 cfs	23714.42676
5.08	6.71	16.12 mg/L	251 µS/cm	89.1352 cfs	40006.55182
12.9	6.64	4.22 mg/L	250 µS/cm	93.7173 cfs	42063.13576
7.73	7.71	7.78 mg/L	166 µS/cm	17.9388 cfs	8051.47160
7.42	6.48	7 mg/L	240 µS/cm	128.5292 cfs	57687.76084
11.94	7.37	3.2 mg/L	243 µS/cm	101.8065 cfs	45693.81140
11.52	6.26	6.94 mg/L	239 µS/cm	109.5282 cfs	49159.54201
8.9	7.01	8.17 mg/L	266 µS/cm		0
6.15	6.99	8.71 mg/L	267.5 µS/cm	41.5218 cfs	18636.22949
4.21	6.98	9.23 mg/L	133.6 µS/cm		0
13.32	7.71	7.39 mg/L	256.3 µS/cm	108 cfs	48473.64
12.24	7	7.5 mg/L	326 µS/cm	257 cfs	115349.31
7.9	7.24	8.61 mg/L	317.9 µS/cm		0
6.27	7.24	8.97 mg/L	129 µS/cm		0
6.4	7.25	8.95 mg/L	62.62 µS/cm		0
9.41	6.89	9.3 mg/L	199 µS/cm		0
10.05	7.28	9.18 mg/L	171 µS/cm		0
10.07	6.93	9.66 mg/L	200 µS/cm		0
14.68	7.15	7.96 mg/L	333.1 µS/cm		0
12.59	7.67	8.74 mg/L	282.2 µS/cm		0
12.09	7.76	7.76 mg/L	278.6 µS/cm		0
12.33	7.58	8.31 mg/L	215.5 µS/cm		0
11.48	3.47	7.19 mg/L	572.5 µS/cm	0.0751 cfs	33.70713
5.71	5.61	8.14 mg/L	430.6 µS/cm	1.6347 cfs	733.70240
3.17	5.75	8.78 mg/L	403.3 µS/cm	1.6511 cfs	741.06321
11.82	4.33	4.67 mg/L	338 µS/cm	2.6098 cfs	1171.35653
5.33	3.39	5.64 mg/L	1372 µS/cm	0.1535 cfs	68.89541
9.18	6.84	7.43 mg/L	810.4 µS/cm		0
5.82	4.89	7.97 mg/L	430.6 µS/cm		0
18.68	4.1	5.99 mg/L	373 µS/cm		0
7.79	5.24	6.6 mg/L	839 µS/cm	3.4723 cfs	1558.47241
11.92	5.32	7.4 mg/L	411.1 µS/cm	3.3964 cfs	1524.40621
6.21	5.86	6.81 mg/L	2135 µS/cm	1.4648 cfs	657.44618

7.04	6.47	8.3 mg/L	2126 µS/cm	0.901 cfs	404.39583
8.27	3.62	6.34 mg/L	334 µS/cm	0.141 cfs	63.28503
7.99	2.98	3.67 mg/L	2450 µS/cm	0.0695 cfs	31.19369
9.06	3.02	6.09 mg/L	2357 µS/cm	0.0113 cfs	5.07178
6.47	2.94	6.62 mg/L	1544 µS/cm	0.3846 cfs	172.62002
5.66	6.47	3.8 mg/L	655.8 µS/cm		0
9.21	6.54	7.83 mg/L	213.8 µS/cm	0.9347 cfs	419.52140
7.23	6.7	8.22 mg/L	621.4 µS/cm	1.6912 cfs	759.06130
4.96	6.48	8.89 mg/L	601.7 µS/cm	8.1045 cfs	3637.54274
4.36	3.63	6.53 mg/L	960 µS/cm	4.6595 cfs	2091.32339
6.69	3.61	6.72 mg/L	947 µS/cm	4.8091 cfs	2158.46835
8.21	5.12	5.45 mg/L	2305 µS/cm	0.2586 cfs	116.06744
4.3	4.07	7.94 mg/L	807 µS/cm	10.9888 cfs	4932.10310
4.21	4.44	8.67 mg/L	793 µS/cm	13.1408 cfs	5897.98526
4.38	4.03	9.03 mg/L	462.6 µS/cm	1.0212 cfs	458.34520
4.82	3.5	8.28 mg/L	810 µS/cm	24.1786 cfs	10852.08104
5.28	4	9.15 mg/L	825.4 µS/cm	28 cfs	12567.24
11.28	4.03	4.85 mg/L	722 µS/cm	0.0338 cfs	15.17045
12.07	7.65	8.48 mg/L	212.9 µS/cm		0
10.47	7.05	7.85 mg/L	273.3 µS/cm	163 cfs	73159.29
11.63	3.24	5.01 mg/L	1040 µS/cm	0.0365 cfs	16.38230
14.36	5.97	6.42 mg/L	203 µS/cm	2.291 cfs	1028.26953
0.3	5.29	9.89 mg/L	141.3 µS/cm		0
0.7	6.6	9.3 mg/L	69.6 µS/cm		0
0.6	4.8	9.3 mg/L	74.6 µS/cm	29.6938 cfs	13327.46825
2.1	7.19	9.25 mg/L	68.6 µS/cm		0
3.2	6.18	9.01 mg/L	98.8 µS/cm		0
2.4	6.33	9.19 mg/L	91.7 µS/cm	56.1382 cfs	25196.50831
4.3	3.05	8.06 mg/L	647.2 µS/cm	0.0832 cfs	37.34266
10.8	7.14	5.89 mg/L	466.6 µS/cm	0.186 cfs	83.48238
1.3	6.2	8.7 mg/L	87.6 µS/cm	56.1279 cfs	25191.88536
3.5	6.67	9.02 mg/L	88.6 µS/cm		0
1	5.33	9.91 mg/L	130.8 µS/cm	22.8279 cfs	10245.84636
0.7	6.38	8.22 mg/L	93.5 µS/cm	24.7921 cfs	11127.43824
2.3	7.68	9.26 mg/L	96.2 µS/cm		0
4	7.8	8.9 mg/L	127.4 µS/cm		0
3.2	7.75	9.05 mg/L	92.6 µS/cm	14.8171 cfs	6650.35899
3.2	7.52	9.34 mg/L	25.8 µS/cm		0
4	7.57	9.07 mg/L	93.1 µS/cm		0
11	6.42	6.55 mg/L	679.5 µS/cm		0
14.4	6.96	5.86 mg/L	671 µS/cm		0
4.1	7.52	9.17 mg/L	96.2 µS/cm		0
2.9	7.43	8.55 mg/L	94.6 µS/cm	135.0608 cfs	60619.33886
1.7	7.59	9.38 mg/L	96.9 µS/cm	4.7423 cfs	2128.48651
4.41	7.48	8.87 mg/L	131.4 µS/cm		0

5.23	7.57	8.76 mg/L	101.2 µS/cm		0
2.41	7.56	9.43 mg/L	123.6 µS/cm		0
2.54	7.41	9.07 mg/L	126 µS/cm		0
7.11	7.27	8.37 mg/L	126.8 µS/cm		0
6.26	7.29	8.56 mg/L	113.2 µS/cm		0
6.64	7.58	8.38 mg/L	119.2 µS/cm		0
7.7	7.43	8.88 mg/L	206.1 µS/cm	10.7771 cfs	4837.08579
5.15	7.71	8.83 mg/L	109.9 µS/cm	53.3402 cfs	23940.68197
5.19	7.79	9.06 mg/L	97.51 µS/cm	75.1806 cfs	33743.30870
7.58	7.27	8.4 mg/L	134.6 µS/cm		0
5.58	7.56	8.71 mg/L	119.4 µS/cm	9.1237 cfs	4094.99027
5.69	7.57	8.75 mg/L	117.8 µS/cm		0
5.37	6.85	8.92 mg/L	531.5 µS/cm		0
5.99	7.22	8.59 mg/L	134.8 µS/cm		0
4.77	7.24	9.15 mg/L	98.7 µS/cm		0
5.5	7.45	8.76 mg/L	132 µS/cm		0
4.47	7.33	9.09 mg/L	119.5 µS/cm		0
4.26	7.17	9.21 mg/L	132.1 µS/cm		0
4.92	7.29	8.82 mg/L	137.8 µS/cm		0
3.71	7.1	9.35 mg/L	131.2 µS/cm		0
3.83	7.15	8.97 mg/L	132.6 µS/cm		0
3.07	6.99	9.5 mg/L	132.4 µS/cm		0
3.3	7.07	9.67 mg/L	133.2 µS/cm	730 cfs	327645.9
5.45	7.31	9.07 mg/L	108.8 µS/cm	995 cfs	446585.85
2.74	6.82	9.72 mg/L	145.9 µS/cm	1390 cfs	623873.7
5.1	6.59	9.19 mg/L	118.2 µS/cm	2510 cfs	1126563.3
7.13	7.47	10.54 mg/L	111.6 µS/cm		0
2.75	4.46	9.37 mg/L	186.1 µS/cm		0
2.54	4.46	9.27 mg/L	121.2 µS/cm		0
8	5.52	7.7 mg/L	19.24 µS/cm	0.3 cfs	134.649
1.7	2.02	9.4 mg/L	402.8 µS/cm		0
5.1	6.09	5.23 mg/L	871 µS/cm		0
2.5	5.57	9.56 mg/L	189.6 µS/cm		0
3.2	3.5	9.01 mg/L	248.6 µS/cm		0
3.2	3.68	8.98 mg/L	236.8 µS/cm		0
7.5	5.1	4.9 mg/L	2208 µS/cm	0.2977 cfs	133.61669
3.5	3.83	9.38 mg/L	265.8 µS/cm		0
5.1	4.73	8.84 mg/L	190.8 µS/cm	283 cfs	127018.89
3	6.26	8.41 mg/L	93.9 µS/cm	48.5692 cfs	21799.31404
8.6	7.13	7.55 mg/L	88.9 µS/cm	0.0832 cfs	37.34266
2.1	6.28	9.02 mg/L	88.9 µS/cm	53.2909 cfs	23918.55465
0.97	7.36	9.29 mg/L	130.7 µS/cm		0
2.86	7.77	8.88 mg/L	121.1 µS/cm		0
6.7	7.48	8.54 mg/L	118.7 µS/cm		0
2.49	7.21	9.44 mg/L	140.1 µS/cm	517 cfs	232045.11



Remarks

Formula is CFS \* 448.83 = GPM

Location changed from CCOPP-08 to CC01F per B.Schroeder by S. Dellamia on 03/13/11  
Location changed from CCOPP-07 to CC01H per B.Schroeder by S. Dellamia on 03/13/11  
Location changed from QA-0 to CC01S per B.Schroeder by S. Dellamia on 03/13/11  
Location changed from QA-0 to CC01S per B.Schroeder by S. Dellamia on 03/13/11  
Location changed from CCOPP-06 to CC01T per B.Schroeder by S. Dellamia on 03/13/11  
Location changed from CCOPP-03 to CC02A per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-03A to CC02i per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-02 to CC04 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-01 to CC18 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-01 to CC18 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-01 to CC18 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-01 to CC18 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CC18 to CC18B per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CC18 to CC18B per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-05 to CC01C1 per B. Schroeder by A. Christensen 3/16/11

Location changed from CCOPP-03 to CC02A per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-04 to CC02H per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-02 to CC04 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-01 to CC18 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-01 to CC18 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CC18 to CC18B per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CC18 to CC18B per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-02 to CC04 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-01 to CC18 per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CC18 to CC18B per B.Schroeder by S. Dellamia on 03/13/11

Location changed from CCOPP-10 to CC01U per B. Schroeder by A. Christensen on 3/16/11

Location changed from CCOPP-09 to CC02K per B. Schroeder by A. Christensen on 3/16/11

Location changed from CCOPP-10 to CC01U per B. Schroeder by A. Christensen on 3/16/11

Location changed from CCOPP-09 to CC02K per B. Schroeder by A. Christensen on 3/16/11

Location changed from CCOPP-10 to CC01U per B. Schroeder by A. Christensen on 3/16/11

Location changed from CCOPP-11 to CC03 per B. Schroeder by A. Christensen on 3/16/11  
Location changed from CCOPP-11 to CC03 per B. Schroeder by A. Christensen on 3/16/11  
Location changed from CCOPP-12 to CC03B per B. Schroeder by A. Christensen on 3/16/11

Location changed from CCOPP-11 to CC03 per B. Schroeder by A. Christensen on 3/16/11  
Location changed from CCOPP-12 to CC03B per B. Schroeder by A. Christensen on 3/16/11

Location changed from CCOPP-10 to CC01U per B. Schroeder by A. Christensen on 3/16/11

3 ppb RL for Cu  
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[illegible]

3 ppb RL for Cu; Location changed from CCOPP-11 to CC03 per B. Schroeder by A. Christensen 3/16/11

3 ppb RL for Cu; Location changed from CCOPP-12 to CC03B per B. Schroeder by A. Christensen on 3/16/11

[illegible]









SubLocation changed from USCC02D to CC01H on 12/3/12 by SD

SubLocation changed from USCC02D to CC01H on 12/3/12 by SD

SubLocation changed from UASW020 to CC02B on 12/3/12 by SD

Location changed from CC02C to CC02B; SubLocation changed from UASW020 to CC02B on 12/3/12 by SD

SubLocation changed from USCC02D to CC01H on 12/3/12 by SD

Location and SubLocation changed from UASW020 to CC02B on 12/3/12 by SD



pH , DO, Temp, Conductivity data not available  
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